



# ΘΕΙΑ ΛΕΙΤΟΥΡΓΙΑ

ΥΠΟ  
ΓΕΩΡΓΙΟΥ ΚΑΡΑΚΑΣΗ  
ΠΡΩΤΟΨΑΛΤΟΥ

ΤΗΣ ΜΗΤΡΟΠΟΛΕΩΣ ΧΑΛΚΗΔΟΝΟΣ ΑΓ. ΕΥΦΗΜΙΑΣ



ΑΘΗΝΑΙ-1988

Τῷ Μουσικολογιώτῳ κυρίῳ Γεωργίῳ Καρακασίῳ, τέκνῳ ἡμῶν  
 ἐν Κυρίῳ ἀγαπητῷ, χάριν καὶ εἰρήνην παρὰ Θεοῦ.

Ἐν ἰδιαζούσῃ πατρικῇ χαρᾷ καὶ εὐαρεσκείᾳ ἐλάβομεν τὸ  
 τε ἀπὸ τῆς κα' Ἰουνίου ἐ.ε. γράμμα τῆς ὑμετέρας ἀγαπητῆς ἡ-  
 μῶν Μουσικολογιότητος καὶ τὸ προφρόνως ἀποσταλὲν τῇ ἡμῶν Πε-  
 τριδότητι πόνημα αὐτῆς "Ἡ Θεὶα Λειτουργία", ἐμπεριέχον καὶ  
 παραδίδον ταῖς ἐπερχομέναις γενεαῖς τὴν ἐν τῷ Κέντρῳ τῆς Ὁρ-  
 θοδοξίας ἀπὸ αἰώνων βιουμένην Ἐκκλησιαστικὴν μουσικὴν τέχνην  
 καὶ παραδόσιν.

Θερμῶς εὐχαριστοῦντες τῇ ὑμέτέρῃ Μουσικολογιότητι ἐπὶ τῇ  
 ἀποστολῇ καὶ ἡμῖν τοῦ βιβλίου αὐτῆς τούτου καὶ συγχαίροντες αὐ-  
 τῇ ἐπὶ τῇ συγγραφῇ ἐν προβεβηκυῖᾳ ἡλικίᾳ τοῦ καλαισθήτου τούτου  
 τόμου, εὐχόμεθα αὐτῇ ὑγείαν καὶ πᾶσαν ἀνῳθεν ἐνίσχυσιν εἰς συνέ-  
 χισιν τῆς συγγραφῆς καὶ ἄλλων μουσικῶν ἔργων, καὶ ἀπονέμοντες  
 αὐτῇ ὀλόθυμον τὴν Πατριαρχικὴν καὶ πατρικὴν ἡμῶν εὐλογίαν, ἐπικα-  
 λοῦμεθα ἐπὶ τὴν ὑμετέραν Μουσικολογιότητα καὶ ἐπὶ τοὺς ἀγαπητοὺς  
 ἡμῖν οἰκελοὺς αὐτῆς τὴν χάριν καὶ τὸ ἄπειρον ἔλεος τοῦ Κυρίου.

Ἀπὸ τοῦ ἱεροῦ Ἰουλίου ια'.

Ἐκ τῆς ἁγίας  
 Διακονίας τοῦ Θεοῦ ἐν Χριστῷ



## Π Ρ Ο Λ Ο Γ Ο Σ

Ἡ ατόλιν παρακλήσεων  
μαθητῶν μου, φέρονται εἰς τό φῶς τῆς  
δημοσιότητος, αὐτά τὰ ὅποια τόσα χρόνια  
ἔφαλλα εἰς τὰ ἀναλόγια διαφόρων Ναῶν, ὁμ-  
νῶν τό μεγαλεῖον καί τὰ ἔργα, τοῦ Κυρίου καί  
Θεοῦ καί Σωτῆρος ἡμῶν Ἰησοῦ Χριστοῦ.

Ἐσεβάσθην ὅσον ἡδυνάμην τήν  
Ὁρθόδοξον Πίστιν, καί  
τήν Ἐκκλησιαστικὴν ἡμῶν Μουσικὴν παρά-  
δοξιν, ὅπως τοῦτα ἐδιδάχθησαν ὑπό τῶν Ἀ-  
γίων Πατέρων καί τῶν Διδασκάλων τοῦ ἡ-  
μετέρου Γένους.

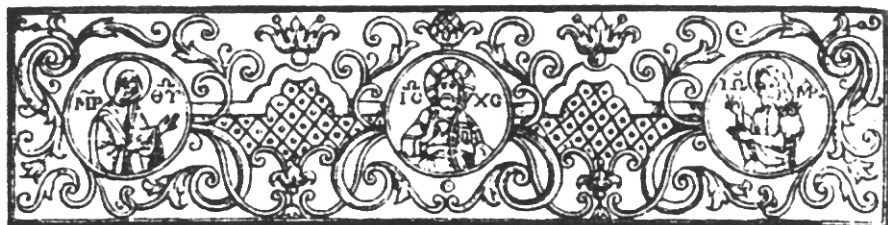
Ἡ ἀνά χειρας ἔκδοσις, οὐδέν και-  
νόν προσθέτει εἰς τήν ἡμετέραν Μουσικὴν,  
ἀλλὰ παραδίδει ὑμῖν, πρῶτον μὲν, ὅσα πα-  
ρέλαβον ὑπό τῶν ἡμετέρων Διδασκάλων: Ἰα-  
κώβον Ναυπλιώτη, Γεωργίου Γαβριηλίδου, Ἀνα-  
στασίου Μιχαηλίδου καί Νικολάου Συμεω-  
νίδου, δεύτερον δέ, ὅσα ἔγραψα καί ἔφαλλα  
τῷ Πατριαρχικῷ ὕψει, ὅπως αὐτό ἐδιδάχθην.

Τό πᾶν τοῦτο, ἀποτελεῖ ἑλὰ-  
χιστον δείγμα εὐγνωμοσύνης, πρὸς ὅλους τοὺς  
Διδασκάλους, ἀκωνύμους καί ἐπωνύμους, τῆς  
Πατρῴας ἡμῶν Ἐκκλησιαστικῆς Βυζαντινῆς  
Μουσικῆς καί προσέτι, πρὸς τόν Νικόλαον

Συμεωνίδην , Δομέστικον τοῦ Πανσέπτου Πα-  
ριαρχικοῦ Ναοῦ, παρὰ τοῦ ὁποίου ἐμαθήτευ-  
σα ἐπὶ βιβλὸν ἐτῶν.

Ἐλπίδω ἡ ἐργασία μου αὕτη ὅπως  
εὖρη ἐνδιαφέρον ὑπὸ τῶν συναδέλφων καί μα-  
θητῶν μου καὶ ὅπως τύχη εὐμενοῦς κρίσεως  
ὑπὸ τῶν εἰδημόνων τῆς Μουσικῆς.

Γεώργιος Καρακάσης





ΓΕΩΡΓΙΟΣ ΚΑΡΑΚΑΣΗΣ

Εἰς τὸ "Εὐλογημένη ἡ Βασιλεία..."  
 Κύριε ἐλέησον· Ήχος πᾶσι Νηρ.

$\overset{N}{\text{Κυ}} \text{ρι} \text{ε} \text{ε} \text{λε} \eta \text{ν} \text{γον} \text{α}$

$\text{Κυ} \text{ρι} \text{ε} + \text{ε} \text{λε} \eta \text{ν} \text{γον} \text{α}$

$\text{Κυ} \text{ρι} \text{ε} + \text{ε} \text{λε} \eta \text{ν} \text{γον} \text{α}$

$\text{Κυ} \text{ρι} \text{ε} + \text{ε} \text{λε} \eta \text{ν} \text{γον} \text{α}$

$\text{Κυ} \text{ρι} \text{ε} + \text{ε} \text{λε} \eta \text{ν} \text{γον} \text{α}$

$\text{Κυ} \text{ρι} \text{ε} + \text{ε} \text{λε} \eta \text{ν} \text{γον} \text{α}$

$\text{Κυ} \text{ρι} \text{ε} \text{ε} \text{λε} \eta \text{ν} \text{γον} \text{α} \text{σοι} \text{Κυ} \text{ρι} \text{ε}$

ἑτέρα εἰς ἦχον  
ἡ ᾠὴ πα.

ἡ  $\overline{\text{Κυ}}$   $\overline{\text{ρι}}$   $\epsilon + \epsilon$  |  $\overline{\text{λε}}$   $\overline{\text{η}}$   $\overline{\text{σόν}}$   $\overline{\text{α}}$

$\overline{\text{Κυ}}$   $\overline{\text{ρι}}$   $\epsilon + \epsilon$  |  $\overline{\text{λε}}$   $\overline{\text{η}}$   $\overline{\text{σόν}}$

$\Delta$   $\overline{\text{Κυ}}$   $\overline{\text{ρι}}$   $\epsilon \epsilon$  |  $\overline{\text{λε}}$   $\overline{\text{η}}$   $\overline{\text{σόν}}$   $\overline{\text{α}}$

$\overline{\text{Κυ}}$   $\overline{\text{ρι}}$   $\epsilon + \epsilon$  |  $\overline{\text{λε}}$   $\overline{\text{η}}$   $\overline{\text{σόν}}$   $\overline{\text{α}}$

$\overline{\text{Κυ}}$   $\overline{\text{ρι}}$   $\epsilon + \epsilon$  |  $\overline{\text{λε}}$   $\overline{\text{η}}$   $\overline{\text{σόν}}$   $\overline{\text{α}}$

ᾠαντίφωνον α'  
ᾠδὴς  $\overline{\Delta\text{C}}$

<sup>M</sup>  
Α μην <sup>Δ</sup> Ταις ηρε σβει αϊς της Θε

<sup>B</sup>  
ο το κου <sup>Δ</sup> Σω τε <sup>Γα</sup> ερ <sup>Δ</sup> Σω γον η μας  
το γ'.

<sup>Δ</sup>  
Ταις ηρε σβει αϊς της Θε ο το κου

<sup>B</sup>  
Σω τερ <sup>Γα</sup> Γω <sup>Δ</sup> γον η <sup>Γα</sup> μα <sup>Δ</sup> α <sup>Δ</sup> αϊς

<sup>Δ</sup>  
Σω ω γον η <sup>Γα</sup> μα <sup>Δ</sup> αϊς <sup>Δ</sup> Γι <sup>Δ</sup> ε <sup>Δ</sup> Θε ου

<sup>M</sup>  
ο α να <sup>Δ</sup> στας <sup>Δ</sup> εκ <sup>Δ</sup> νε <sup>Δ</sup> κρω <sup>Δ</sup> αϊς <sup>Δ</sup> αϊς

λοντας σοι <sup>Δ</sup> αλλη <sup>Δ</sup> λου <sup>Δ</sup> ι <sup>Δ</sup> α <sup>Δ</sup> εκ γ'

<sup>Δ</sup>  
x <sup>Δ</sup> Δο <sup>Δ</sup> ξα <sup>Δ</sup> πα <sup>Δ</sup> τρι <sup>Δ</sup> και <sup>Δ</sup> Γι <sup>Δ</sup> ω <sup>Δ</sup> και <sup>Δ</sup> α <sup>Δ</sup> γι

ω σνευματι  $\frac{\Delta}{\Sigma}$  x  $\gamma$  και νυν και α

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

$\frac{1}{\alpha} \frac{1}{\mu\eta\nu} \frac{\Delta}{\gamma\epsilon} \frac{1}{\nu\eta\varsigma} \frac{1}{\nu\iota} \frac{1}{\omicron\varsigma\chi\alpha\iota}$

χων και κα τα δε ξα με νος δι α την

 $\Gamma_\alpha \quad \mathcal{B}$ 

η με τε παντων εν ρι αυτων σοφικω

$\begin{array}{ccccccc} & M & & & & & \Delta \\ 1 - & \text{---} & \text{---} & | & \text{---} & \text{---} & \text{---} \\ & \theta\eta & \chi\alpha\iota & \epsilon\kappa & \tau\eta\varsigma & \alpha & \gamma\iota & \alpha\varsigma & \Theta\epsilon & \circ & \tau\omicron & \circ & \end{array}$

κου <sup>2</sup> και α ει παρ θε του Μα ρι ας <sup>3</sup>

α <sup>Μ</sup> τρε πως ε ναν θρω ηη Gas εσταυρω

θεις τε χρι <sup>Δ</sup> Γτε ο θε os θα να τω

θα να τον πα τη Gas ελς ων της α

γλ <sup>Β</sup> ας τρι α <sup>Δ</sup> α dos <sup>Π</sup> ευν δο

θα <sup>Β</sup> εο με νος τω πα τρι και τω

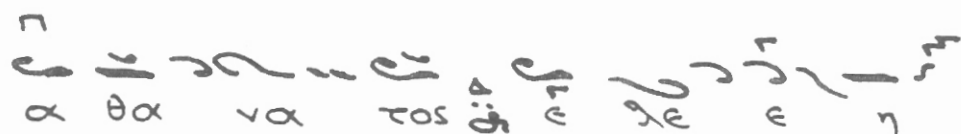
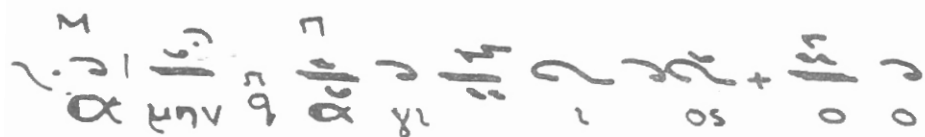
α γλ ω πνευμα τι εω Gon η

γα <sup>Δ</sup> α <sup>Γα</sup> α <sup>Δ</sup> ας <sup>Δ</sup> ε

Τά 'Αναστάσιμα 'Απολυτίκια ἐκ τοῦ  
'Αναστασματαρίου.



Τριτάκια του 'Αλοστόλου κατ' ἦχον  
 Ήχος  $\frac{4}{3}$  Παρ Γεωργίου Καρακώση







2005/01/0

Τὸ "ἅγιος ἰσχυρὸς, ὁμοιον.

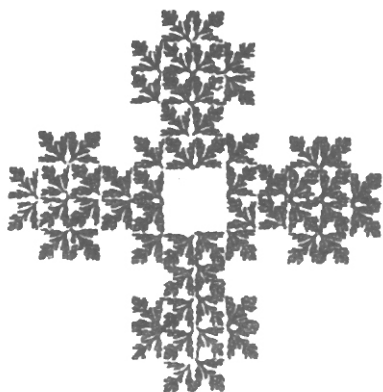
$$\frac{1}{\alpha} \sim \frac{1}{\beta} \sim \frac{1}{\gamma} \sim \frac{1}{\delta} \sim \frac{1}{\epsilon}$$
$$\frac{1}{\alpha} \int_0^{\infty} \frac{e^{-x}}{x} dx = -\gamma$$
[illegible]
$$q_1 \delta \quad q_2 \delta \quad q_3 \delta \quad q_4 \delta \quad q_5 \delta \quad q_6 \delta \quad q_7 \delta \quad q_8 \delta \quad q_9 \delta \quad q_{10} \delta$$
$$+ \frac{1}{\alpha} + \frac{1}{\beta} + \frac{1}{\gamma}$$
$$\int_0^{\infty} \frac{dx}{x^2 + 1} = \frac{\pi}{2}$$

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \right) \right) \right) \right) \right) \right) \right) \right) \right) \right)$$

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \right) \right) \right) \right) \right) \right) \right) \right) \right)$$

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \right) \right) \right) \right) \right) \right) \right) \right)$$

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \left( \frac{1}{\alpha} \right) \right) \right) \right) \right) \right) \right)$$



Ἀργότερον σύνηθες μέλος  
~~ἦχος~~ δι δὲ Πέτρου Πελοποννησίου.

[illegible]

Σ 12 11 10 9 8 7 6 5 4 3 2 1 0

$$Z = Z_0 + \frac{1}{\epsilon_0} + \frac{\mu_0}{4\pi} + \dots$$
$$\frac{1}{\sigma_s} \frac{\partial}{\partial x} \left( \frac{B}{\alpha} \right) + \frac{1}{\alpha} \frac{\partial}{\partial x} \left( \frac{B}{\alpha} \right)$$
$$\gamma_{\alpha} \rightarrow \tau_{\alpha} \rightarrow \frac{\Delta}{\epsilon} \rightarrow \frac{1}{\lambda \epsilon} \rightarrow \gamma_{\alpha} \rightarrow \tau_{\alpha} \rightarrow \frac{\Delta}{\epsilon}$$

$\overset{\mu}{\sim} \overset{\mu}{\sim} | \overset{\mu}{\sim} \overset{\mu}{\sim} \overset{\mu}{\sim}$  Δίς. Τόχ'

5.5:  $\frac{M}{\alpha} \frac{1}{\gamma_1} \frac{1}{\alpha_2} \rightarrow \frac{B}{0} \frac{1}{\theta \epsilon} \frac{1}{\alpha_2} \rightarrow \frac{1}{0} \frac{1}{\alpha_2} + \frac{1}{0} \frac{1}{\alpha_2}$

0 0 os α γι os

Ι ου ρο 0 os α γι 1

B os + α θα να τος Δ ε λε ε

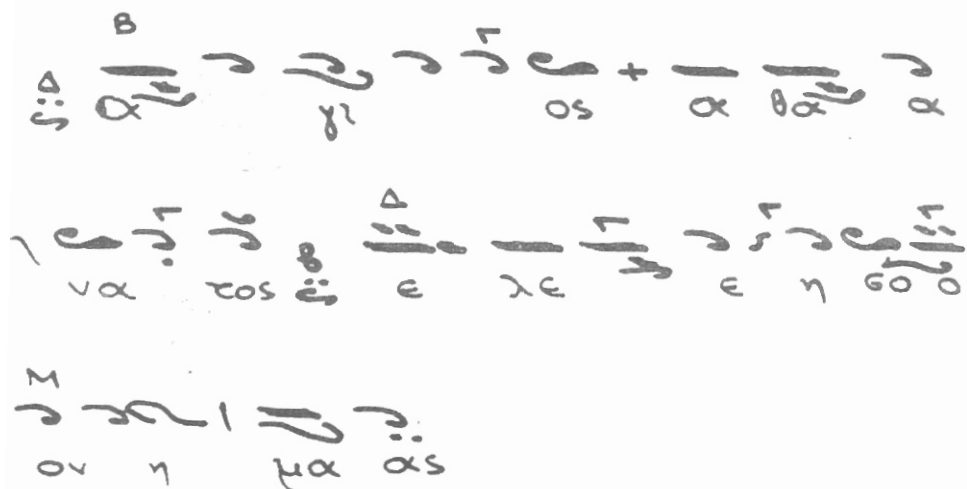
η 60 M ου η Δ μα ας

Δ 0 Δ ο ξ α π α τρι και γι M ω και α B γι ω

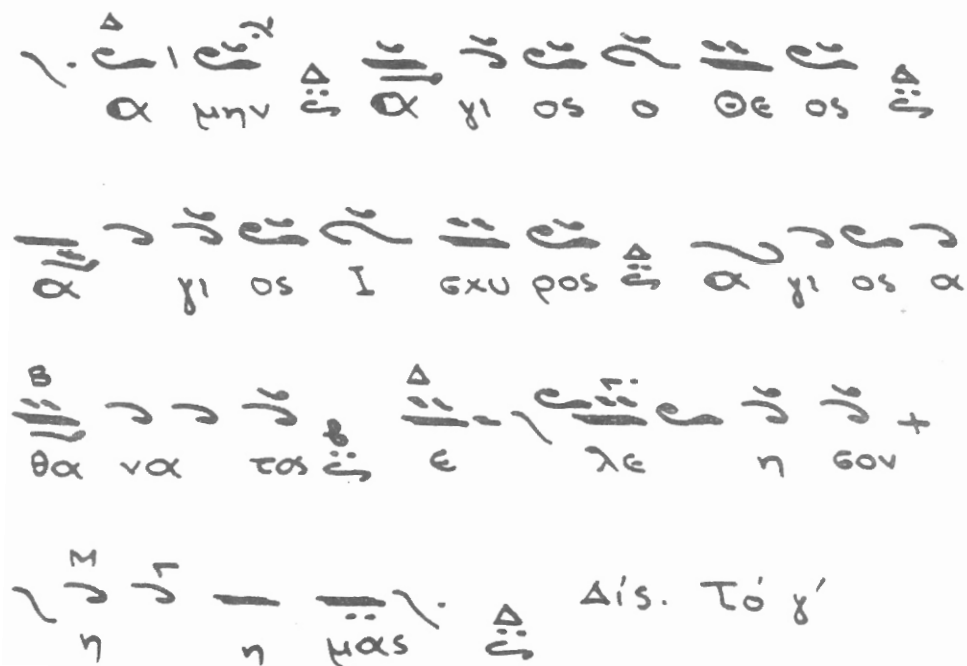
M 1 η νε ευ μα τι

Δ 1 η αι νυν και α M ει και εις B τους αι

ω νας Δ των αι Γα Δ ω νων α μην



<sup>4</sup>ἕτερος συντομότερος Πέτρου Πελοποννησία  
 ὁ ἴσος ὁ αὐτός.





<sup>M</sup>  
 $\Delta$  |  $\alpha$   $\gamma$   $i$   $os$   $o$   $\theta e$   $o$   $os$  +  $\pi$   $\alpha$

<sup>M</sup> <sup>B</sup>  
 $\gamma$   $i$   $os$   $i$   $gxu$   $\rho os$   $\Delta$   $\alpha$   $\gamma$   $i$   $os$   $\alpha$   $\theta \alpha$

$\Delta$  <sup>M</sup>  
 $\nu \alpha$   $\tau os$   $\epsilon$   $\lambda e$   $\eta$   $gov$   $\eta$   $\eta$   $mas$

$\Delta$  <sup>B</sup>  
 $\Delta$   $o$   $\xi \alpha$   $\pi \alpha$   $\tau \rho i$   $kai$   $\gamma i$   $\omega$   $kai$   $\alpha$   $\gamma i$

<sup>M</sup>  
 $\omega$   $\pi \nu e u$   $\mu \alpha \tau i$

$\Delta$  <sup>B</sup>  
 $\chi$   $ai$   $\nu un$   $kai$   $\alpha$   $ei$   $kai$   $eis$   $\tauous$   $ai$   $\omega$

<sup>M</sup>  
 $\nu as$   $\tau \omega n$   $ai$   $\omega$   $\nu un$   $\alpha$   $\mu \eta n$

$\Delta$  <sup>B</sup>  $\Delta$   
 $\alpha$   $\gamma$   $i$   $os$   $\alpha$   $\theta \alpha$   $\nu \alpha$   $\tau os$   $\epsilon$   $\lambda e$

$$\frac{\gamma}{\eta} \frac{\gamma}{\text{GOV}} + \frac{\gamma}{\eta} \frac{\gamma}{\text{M}} - \frac{\gamma}{\eta} \frac{\gamma}{\text{MOS}} \cdot \frac{\gamma}{\text{A}}$$

ΔΥΝΑΜΙΣ Γεωργίου του Κρητός  
 ΟΥΚΑΝΟΣ Ο ΑΥΤΟΣ

$$\frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}}$$

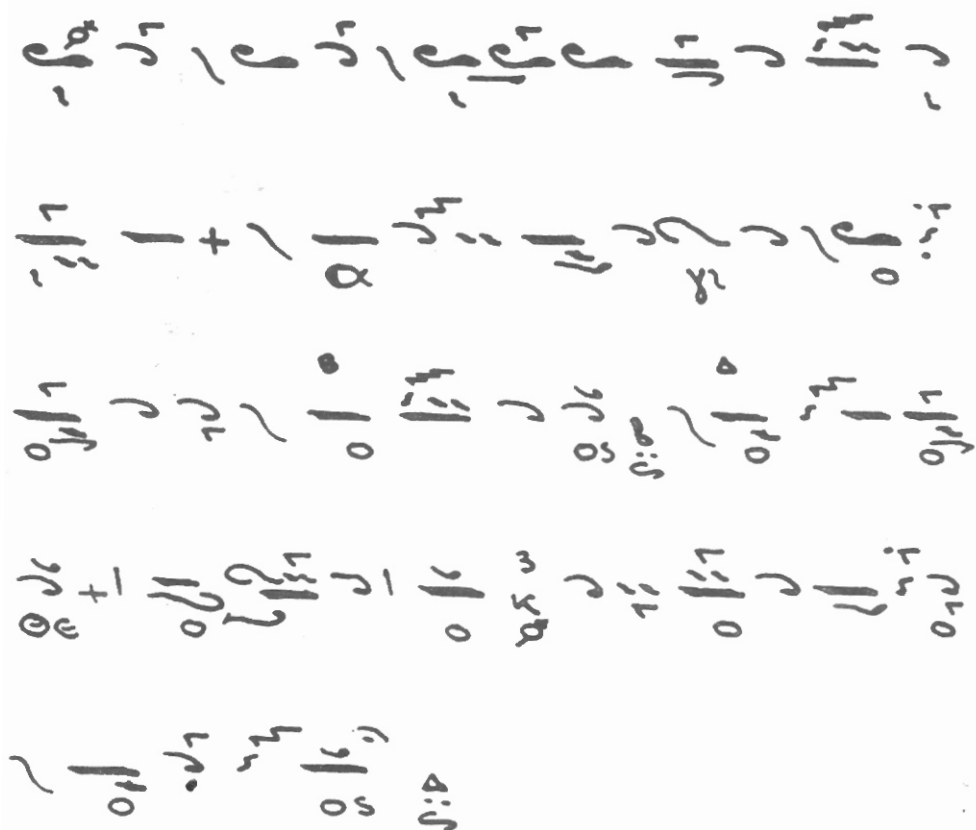
$$\frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}}$$

$$\frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}}$$

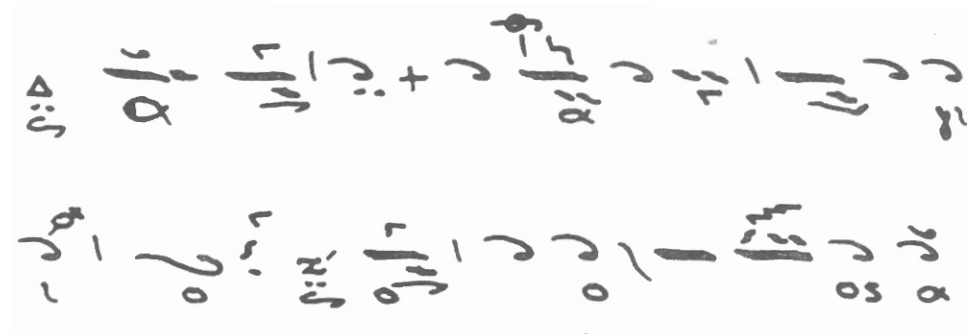
$$\frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}}$$

$$\frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}}$$

$$\frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}} + \frac{\gamma}{\text{A}} \frac{\gamma}{\text{M}} \frac{\gamma}{\text{A}}$$



Τό " Ἁγίος Ἰσχυρὸς " θμολον.



$\alpha$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$

$\alpha$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$

$\alpha$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$

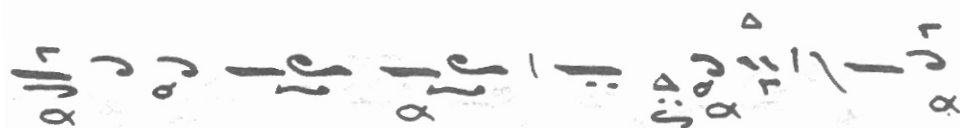
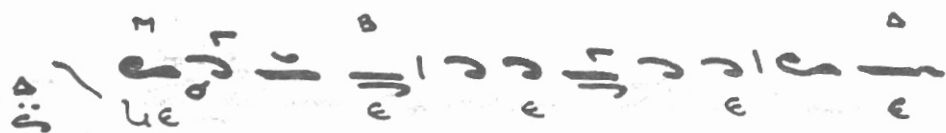
$\alpha$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$

$\alpha$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$

$\alpha$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$   $\frac{1}{\alpha}$



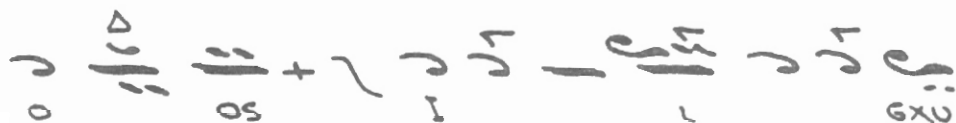
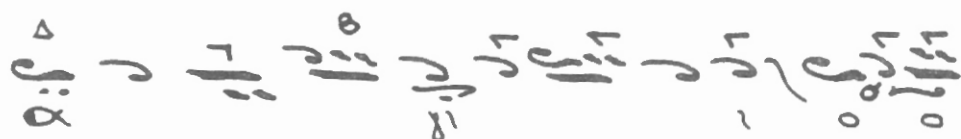
ἑτερον Νηλέως ἡμισυ  
 ἦχος ὁ αὐτός.







Δύναμις τοῦ Βήματος  
 ὁ ἦχος ὁ αὐτός Δι.







Ἰ. Ἰεχός ἱ. Γα.

Γεωργίου Καρακάνη

ἱ. ἱ. <sup>Μ</sup> α | <sup>Π</sup> μ η ν ἱ. α γι ος + ὀ Θ ε ε

ε <sup>Γα</sup> ος ἱ. α γι ος + ι Γ χ υ ο

ι ρ ος ὀ α γι ο ος α

θ α γι ος α τ ος ε λ ε η η

ε ο ν η η μ α ς

ἱ. <sup>Γα</sup> α γι ος ο Θ ε ο ο

ο ο ο ο ος ἱ. α γι ος + ι

ex u pos

α θ α να τος ε λε ε η η

η γον η η mas

Δοξα στα τρι και τι ω q

και α γι ω πνευμα τι

και νυ υν και α ει q και εις

τους αι ω ω νας των αι ω νων

α μην









α θα να τος ε λε η

η gov η μα ας

Δοξα τρι και γι ω και

α γι ω πνευ μα τι

και νυν και α ει και εις τους αι

ω να στων αι ω νων α μην

α γι os α θα να τος ε

λε η gov η μα ας







αξος ηδ Νη.

$$1. \frac{\alpha}{\mu\eta\nu} \frac{z}{\alpha} \sim \frac{\gamma}{\gamma_1} \frac{1}{0} \frac{1}{\alpha} + \frac{1}{0}$$

$$\frac{1}{\Theta\epsilon} \frac{1}{0} \frac{1}{\alpha} \frac{1}{\gamma_1} \frac{1}{\alpha} + \frac{1}{1}$$

$$\frac{1}{\Gamma\chi\upsilon} \frac{1}{\rho\theta} \frac{1}{\alpha} \frac{1}{\gamma_1} \frac{1}{\alpha} + \frac{1}{\alpha\theta\alpha}$$

$$\frac{1}{\nu\alpha} \frac{1}{\tau\sigma\tau} \frac{1}{\alpha} \frac{1}{\gamma_1} \frac{1}{\alpha} + \frac{1}{\eta}$$

$$\frac{1}{\sigma\omega} \frac{1}{\eta} \frac{1}{\alpha} \frac{1}{\gamma_1} \frac{1}{\alpha} \text{ Δίς. Τὸ } \gamma_1.$$

$$\frac{1}{\alpha} \frac{1}{\gamma_1} \frac{1}{\alpha} + \frac{1}{0} \frac{1}{\Theta\epsilon} \frac{1}{0} \frac{1}{\alpha} \frac{1}{\gamma_1} \frac{1}{\alpha}$$

$$\frac{1}{0} \frac{1}{\alpha} \frac{1}{\gamma_1} \frac{1}{\alpha} + \frac{1}{0} \frac{1}{\alpha} \frac{1}{\gamma_1} \frac{1}{\alpha}$$

1 exu po 0 05 1.1 Δ 05 α γι os

α θα να tos ε λε η η

gov η μας 0

0 Δο 3α πατρι 1 και γι ω 0

και α γι ω πνευ μα τι

0 και νυ υ υν και α ει 0

και εις τους αι ω να ας 22 των αι

ω μην α 0

$\overset{\Delta}{\alpha} \overset{\rho}{\gamma} \overset{\rho}{\sigma} + \alpha \theta \alpha \nu \alpha \tau \overset{\Delta}{\sigma}$

$\overset{N}{\epsilon} \lambda \epsilon \eta \sigma \eta \mu \alpha \varsigma$

"ΔΥΝΑΜΙΣ" Νηλέως Καμαράδου  
 κατά προσαρμογήν εἰς ἦχον ᾠδῆς Νῆψ.

$\overset{N}{\epsilon} \lambda \epsilon \eta \sigma \eta \mu \alpha \varsigma$

$\Delta \sigma \alpha \theta \alpha \nu \alpha \tau \sigma$

$\nu \alpha \alpha \delta \sigma \nu \alpha \mu \iota \varsigma$

$\alpha \alpha \alpha \alpha \alpha \alpha$

$\alpha \alpha \alpha \alpha \alpha \alpha$

$$\frac{1}{x} + \frac{1}{y} = \frac{1}{z} \quad \text{or} \quad \frac{1}{x} = \frac{1}{z} - \frac{1}{y}$$

$$\frac{1}{x} = \frac{1}{z} - \frac{1}{y} \quad \text{or} \quad \frac{1}{x} = \frac{y - z}{yz}$$

$$\frac{1}{x} = \frac{y - z}{yz} \quad \text{or} \quad x = \frac{yz}{y - z}$$

$$\frac{1}{x} = \frac{y - z}{yz} \quad \text{or} \quad x = \frac{yz}{y - z}$$

$$\frac{1}{x} = \frac{y - z}{yz} \quad \text{or} \quad x = \frac{yz}{y - z}$$

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$$\frac{1}{x} = \frac{y - z}{yz} \quad \text{or} \quad x = \frac{yz}{y - z}$$

$$\frac{1}{x} = \frac{y - z}{yz} \quad \text{or} \quad x = \frac{yz}{y - z}$$















$\tau\eta$   $\eta$   $\gamma\alpha\upsilon$   $\alpha$   $\eta$   $\gamma\alpha$   $\eta$   $\delta\omicron$   $\omicron\upsilon$   $\tau\epsilon\varsigma$

$\alpha$   $\eta$   $\eta\eta$   $\iota$   $\tau\iota$   $\omega$   $\iota$   $\epsilon$   $\delta\iota$   $\eta\upsilon$   $\eta$

$\alpha$   $\epsilon$   $\epsilon$   $\mu\epsilon$   $\omega$   $\omega$   $\omega$   $\omega$   $\delta\omega$   $\tau\omicron$

$\epsilon$   $\mu\epsilon$   $\theta\alpha$   $\epsilon$   $\mu\epsilon$   $\theta\omega$   $\tau\omicron$

$\mu\upsilon\alpha\upsilon$   $\iota$   $\rho\iota$   $\epsilon$   $\epsilon$

$\eta\omega\upsilon$   $\omicron$   $\tau\omega\upsilon$   $\alpha$   $\lambda\epsilon$   $\gamma\iota$   $\theta\alpha$   $\tau\omicron\upsilon$   $\omega\varsigma$   $\eta$

$\omicron$   $\omicron$   $\omicron$   $\omicron$   $\omicron$   $\omicron$   $\delta\epsilon$   $\tau\omicron$

$\nu\omicron\iota$   $\epsilon$   $\mu\epsilon$



Θ Δ Λ Σ

Ε + Δ + Β + Μ  
α χ α τ α ο ι ο ν μ α λ

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ου ου ου ου ου ου

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Β Β Β Β Β Β  
κο ει ου ου ου ου

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Δ Δ Δ Δ Δ Δ  
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Δ Δ Δ Δ Δ Δ  
ου ου ου ου ου ου





$\mu\nu\sigma$   $\alpha$   $\delta\sigma\sigma$   $\eta\rho\sigma$   $\sigma\alpha$

$\tau\epsilon$   $\epsilon\sigma$   $\eta\alpha$

$\sigma\alpha\nu$   $\tau\eta\nu$   $\sigma\iota$   $\omega$   $\tau\iota$   $\kappa\eta$   $\eta\nu$   $\eta'$

$\alpha$   $\eta\sigma$   $\theta\epsilon\alpha$   $\epsilon$   $\theta\alpha$

$\mu\epsilon$   $\rho\iota$   $\mu\nu\alpha$   $\alpha$

$\alpha$   $\alpha\nu$

$\omega\sigma$   $\tau\sigma\sigma$   $\beta\alpha$   $\sigma\iota$   $\lambda\epsilon$   $\epsilon$   $\alpha$   $\tau\omega\nu$   $\sigma$

$\lambda\omega\nu$   $\sigma$   $\eta\sigma$   $\delta\epsilon$   $\mu\epsilon\epsilon$

vol oi

και αις  
λι γε  
ταις αα

α ο πα α  
τω ως δο πυ ρο

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με  
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τα α

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αλ η  
λου ι

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α  
α



σΧΧος γ' Γα 2.

$$\frac{1}{\alpha} \frac{1}{\mu\eta\nu} \frac{1}{\sigma\tau} \frac{1}{\rho\lambda} \frac{1}{\gamma\delta} \frac{1}{\epsilon\zeta} \frac{1}{\eta\theta}$$

$$\frac{1}{\alpha} \frac{1}{\beta} + \frac{1}{\gamma} \frac{1}{\delta} = \frac{1}{\chi\epsilon} + \frac{1}{\eta\theta}$$

$$- \frac{1}{\epsilon} \frac{1}{\zeta} \frac{1}{\eta} + \frac{1}{\theta} \frac{1}{\iota} \frac{1}{\kappa} \frac{1}{\lambda} \frac{1}{\mu} \frac{1}{\nu}$$

$$\frac{1}{\sigma\tau} + \frac{1}{\chi\epsilon} \frac{1}{\rho\sigma} \frac{1}{\gamma\delta} \frac{1}{\eta\theta} \frac{1}{\iota\kappa}$$

$$\frac{1}{\alpha} \frac{1}{\beta} \frac{1}{\gamma} \frac{1}{\delta} + \frac{1}{\epsilon} \frac{1}{\zeta} \frac{1}{\eta} \frac{1}{\theta} \frac{1}{\iota} \frac{1}{\kappa}$$

$$\frac{1}{\sigma} \frac{1}{\tau} + \frac{1}{\chi} \frac{1}{\epsilon} \frac{1}{\rho} \frac{1}{\sigma} \frac{1}{\gamma} \frac{1}{\delta} \frac{1}{\eta} \frac{1}{\theta} \frac{1}{\iota} \frac{1}{\kappa}$$

$$\frac{1}{\alpha} \frac{1}{\beta} \frac{1}{\gamma} \frac{1}{\delta} \frac{1}{\epsilon} \frac{1}{\zeta} \frac{1}{\eta} \frac{1}{\theta} \frac{1}{\iota} \frac{1}{\kappa} \frac{1}{\lambda} \frac{1}{\mu} \frac{1}{\nu} \frac{1}{\omega} \frac{1}{\xi} \frac{1}{\eta} \frac{1}{\theta}$$







το δε εσομεν  
με voi

ταυταις αχ γε λι και λιαι αι

αις τε α ο παρ α τω ως εσο

ου πο του ου με von τα α εε ει

ταυταις τε α ο παρ α τω ως εσο

α ο παρ α τω ως εσο









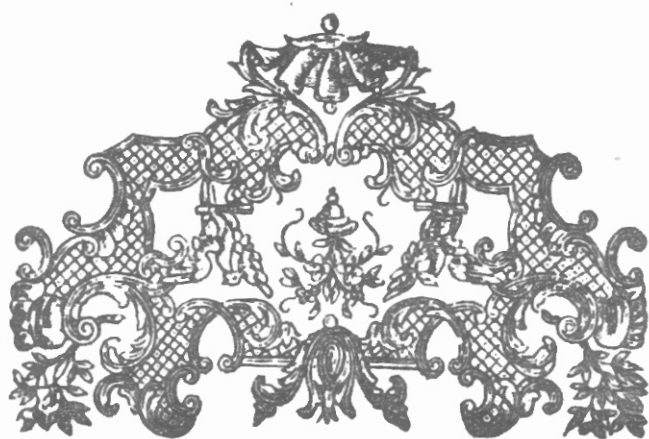
$$\frac{1}{\alpha} + \frac{1}{\beta} = \frac{\alpha + \beta}{\alpha\beta}$$

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

$$\frac{1}{\epsilon} \rightarrow \frac{1}{\epsilon} + \text{pole terms}$$
$$\epsilon \quad \rho \quad \frac{1}{r} \quad \frac{1}{\mu\nu\alpha} \quad \frac{1}{\alpha} \quad \frac{1}{\beta} \quad \frac{1}{\gamma} \quad \frac{1}{\delta} \quad \frac{1}{\epsilon} \quad \frac{1}{\zeta} \quad \frac{1}{\eta} \quad \frac{1}{\theta} \quad \frac{1}{\iota} \quad \frac{1}{\kappa} \quad \frac{1}{\lambda} \quad \frac{1}{\mu} \quad \frac{1}{\nu} \quad \frac{1}{\xi} \quad \frac{1}{\omicron} \quad \frac{1}{\pi} \quad \frac{1}{\rho} \quad \frac{1}{\sigma} \quad \frac{1}{\tau} \quad \frac{1}{\upsilon} \quad \frac{1}{\phi} \quad \frac{1}{\chi} \quad \frac{1}{\psi} \quad \frac{1}{\omega} \quad \frac{1}{\delta} \quad \frac{1}{\epsilon} \quad \frac{1}{\zeta} \quad \frac{1}{\eta} \quad \frac{1}{\theta} \quad \frac{1}{\iota} \quad \frac{1}{\kappa} \quad \frac{1}{\lambda} \quad \frac{1}{\mu} \quad \frac{1}{\nu} \quad \frac{1}{\xi} \quad \frac{1}{\omicron} \quad \frac{1}{\pi} \quad \frac{1}{\rho} \quad \frac{1}{\sigma} \quad \frac{1}{\tau} \quad \frac{1}{\upsilon} \quad \frac{1}{\phi} \quad \frac{1}{\chi} \quad \frac{1}{\psi} \quad \frac{1}{\omega}$$
$$\frac{1}{\sigma_{\alpha_v}} \sim \Delta_{\alpha_v}$$
$$\Delta \omega_s \stackrel{Z}{\sim} \frac{1}{\tau_{0V}} \frac{1}{B\alpha} \frac{1}{G_L} \frac{1}{\chi_E} \frac{\Delta}{\chi_E} \frac{1}{\alpha} + \frac{1}{\tau_{0V}} \frac{1}{O}$$

$\gamma \gamma \gamma + \gamma \frac{B}{\pi^0} \frac{1}{\delta \epsilon} \frac{1}{\epsilon_0} \gamma \gamma \gamma \rightarrow \mu e \nu \mu \nu$

$$2 \int_{\alpha_0}^{\alpha_1} \frac{1}{\alpha} d\alpha = \ln \frac{\alpha_1}{\alpha_0}$$
$$\frac{\Delta}{\lambda_1} \frac{\mu_1}{\kappa \alpha_1} \rightarrow \gamma \rightarrow \alpha_1 \rightarrow \alpha_{15} \frac{\Delta}{\mu_2} \frac{\mu_2}{\alpha_0}$$

$$y_{\delta}^{\alpha} \mid y_{\delta}^{\beta} \perp x_{\delta}^{\gamma} \mid y_{\delta}^{\alpha}, y_{\delta}^{\beta}$$












μναν

ως του βα ει δε α των ο

λων υ πο δε + εο

με ε νοι ο

ταις α α γ γε λι καις α ο ρα

α τωσ ωσ δδ ρυ ρο ρου

ου με νο ον τα α

ε ε ον ο αλ λη λου ου

𐎧𐎠𐎫𐎡𐎴 𐎧𐎡𐎴𐎡𐎴 𐎧𐎡𐎴𐎡𐎴 𐎧𐎡𐎴𐎡𐎴 𐎧𐎡𐎴𐎡𐎴 𐎧𐎡𐎴𐎡𐎴 𐎧𐎡𐎴𐎡𐎴

𐎧𐎡𐎴𐎡𐎴 𐎧𐎡𐎴𐎡𐎴 𐎧𐎡𐎴𐎡𐎴 𐎧𐎡𐎴𐎡𐎴











καὶ ἀνὰ μὲν τὴν ἀρχὴν τοῦ χρόνου ἡ ἀρχὴ τοῦ κόσμου ἦν ἡ ἀρχὴ τοῦ χρόνου

καὶ ἀνὰ τὴν ἀρχὴν τοῦ χρόνου ἡ ἀρχὴ τοῦ κόσμου ἦν ἡ ἀρχὴ τοῦ χρόνου

καὶ ἀνὰ τὴν ἀρχὴν τοῦ χρόνου ἡ ἀρχὴ τοῦ κόσμου ἦν ἡ ἀρχὴ τοῦ χρόνου

καὶ ἀνὰ τὴν ἀρχὴν τοῦ χρόνου ἡ ἀρχὴ τοῦ κόσμου ἦν ἡ ἀρχὴ τοῦ χρόνου

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καὶ ἀνὰ τὴν ἀρχὴν τοῦ χρόνου ἡ ἀρχὴ τοῦ κόσμου ἦν ἡ ἀρχὴ τοῦ χρόνου

καὶ ἀνὰ τὴν ἀρχὴν τοῦ χρόνου ἡ ἀρχὴ τοῦ κόσμου ἦν ἡ ἀρχὴ τοῦ χρόνου

9 Hxos 12 23

$$22. \frac{1}{2} - \frac{1}{3} = \frac{1}{6}$$

$$z = \frac{r_1}{r_2} + i \frac{r_1'}{r_2'}$$

$$x_0 \sim x_1 \sim x_2 \sim x_3 \sim x_4$$

$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

$$j_2^2 + j_1^2 + j_2 + j_1$$

[illegible]

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$







3 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

$$j_e + \frac{1}{\theta \alpha} j'_{\alpha} - j_e + \frac{1}{\theta \alpha} j'_{\alpha} = j_e + \frac{1}{\theta \alpha} j'_{\alpha}$$

$\frac{1}{\rho_1} \frac{d\rho_1}{dt} + \frac{1}{\rho_2} \frac{d\rho_2}{dt} = 0$

$\omega_s$  τον βασι  $\lambda\epsilon$   $\alpha$   $\tau\omega$   $\omega\eta$

$$\frac{1}{0} \quad \frac{1}{0} \quad \frac{1}{\lambda_0} \quad \frac{1}{\omega_0} \quad \frac{1}{\rho_0} \quad \frac{1}{c_0} \quad \frac{1}{n_0} \quad \frac{1}{\delta_0} \quad \frac{1}{m_0}$$

22 70 101 24 0 0 0 0

$$\frac{\partial}{\partial x_1} \int_{\Omega} \frac{1}{x_1} + \int_{\Omega} \frac{1}{x_1} \frac{\partial}{\partial x_1} \frac{1}{x_1}$$

$\frac{1}{\alpha_1} \rightarrow \frac{1}{\alpha_2} \rightarrow \frac{1}{\alpha_3} \rightarrow \frac{1}{\alpha_4}$

$\alpha$   $\tau\omega$   $\omega\sigma$   $\sigma\omega$   $\rho\upsilon$   $\phi\omicron$

$\rho\omicron$   $\sigma\upsilon$   $\mu\epsilon$   $\nu\omicron\nu$   $\tau\alpha$   $\epsilon\epsilon$   $\gamma$   $\sigma\iota$   $\lambda\upsilon$   $\alpha$

$\alpha\lambda$   $\lambda\eta$   $\lambda\omicron\upsilon$   $\sigma\upsilon$   $\iota$   $\alpha$   $\alpha$   $\alpha$

$\alpha$   $\alpha$   $\alpha$   $\alpha$























$\frac{\pi}{\alpha_1} \sim + \frac{\sigma}{\alpha_1} \sim \frac{\tau}{\alpha_1} \sim \frac{\delta}{\alpha_1} \sim \frac{\epsilon}{\alpha_1}$

$\frac{\kappa}{\alpha_1} \sim \frac{\lambda}{\alpha_1} \sim \frac{\mu}{\alpha_1} \sim \frac{\nu}{\alpha_1} \sim \frac{\xi}{\alpha_1}$   
 1 στεί και πο θω προ σε

$\frac{\pi}{\sigma\epsilon} \sim \frac{\sigma}{\epsilon} \sim \frac{\tau}{\epsilon} \sim \frac{\delta}{\epsilon} \sim \frac{\epsilon}{\epsilon\lambda\theta\omega}$

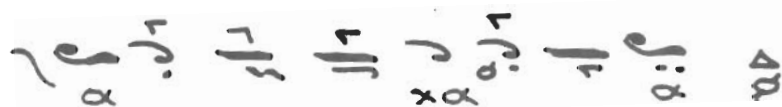
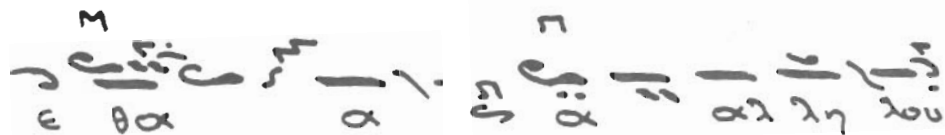
$\frac{\omega}{\omega} + \frac{\pi}{\pi\theta\omega} \sim \frac{\sigma}{\sigma\pi\theta\omega} \sim \frac{\tau}{\tau\pi\theta\omega} \sim \frac{\delta}{\delta\pi\theta\omega} \sim \frac{\epsilon}{\epsilon\pi\theta\omega}$   
 ω πο θω προ σε ελ θω με

$\frac{\pi}{\epsilon} \sim \frac{\sigma}{\epsilon} \sim \frac{\tau}{\epsilon} \sim \frac{\delta}{\epsilon\epsilon\nu} \sim \frac{\epsilon}{\epsilon\epsilon\nu\alpha}$

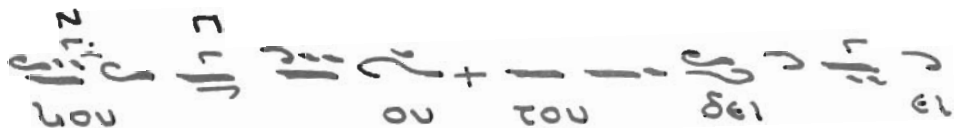
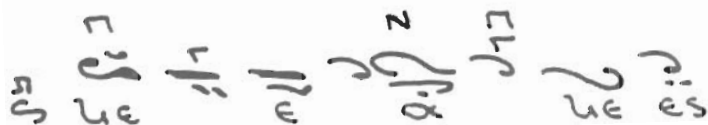
$\frac{\Delta}{\mu\epsilon} \sim \frac{\kappa}{\epsilon} \sim \frac{\lambda}{\epsilon} \sim \frac{\mu}{\epsilon} + \frac{\Delta}{\tau\theta} \sim \frac{\kappa}{\theta} \sim \frac{\lambda}{\theta} \sim \frac{\mu}{\theta}$

$\frac{\pi}{\nu\alpha} \sim \frac{\sigma}{\mu\epsilon} \sim \frac{\tau}{\tau\theta} \sim \frac{\delta}{\chi\theta\iota} \sim \frac{\epsilon}{\zeta\omega} \sim \frac{\epsilon}{\eta\varsigma} \sim \frac{\epsilon}{\alpha\iota\omega}$

$\frac{\kappa}{\nu\iota} \sim \frac{\lambda}{\sigma\upsilon} \sim \frac{\mu}{\gamma\epsilon} \sim \frac{\nu}{\nu\theta} \sim \frac{\xi}{\theta\mu\epsilon}$



Τῇ Ἀγίᾳ καὶ Μεγάλῃ Πέμπτῃ  
Ἐντὶ χειρουθικοῦ καὶ Χανωνικοῦ  
οἱ Χοροὶ ᾤδον. Γεωργίου Χακρακάδου.



$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = 1$

$$c \quad c \quad c \quad c \quad c + c \quad c$$

$\frac{1}{n} + \frac{1}{m} = \frac{n+m}{nm}$

$\frac{1}{5} + \frac{2}{3} + \frac{3}{4} + \frac{4}{5}$

$$\frac{2}{\mu\epsilon} \frac{1}{r} \frac{d}{dr} \left( r \frac{dV}{dr} \right) + \frac{1}{\epsilon} \frac{d}{dr} \left( \frac{1}{r} \frac{d}{dr} \left( r \frac{dV}{dr} \right) \right) = 0$$

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$

$$\frac{1}{\gamma_1} \int_{\gamma_1}^{\gamma_2} \frac{1}{e} d\gamma = \frac{1}{\gamma_1} \int_{\gamma_1}^{\gamma_2} \frac{1}{e} d\gamma + \frac{1}{\gamma_1} \int_{\gamma_1}^{\gamma_2} \frac{1}{e} d\gamma$$
$$\Delta a_{\infty} \approx \frac{1}{2} \left( \frac{1}{\omega_0} + \frac{1}{\omega_1} \right) \left( \frac{1}{\omega_0} + \frac{1}{\omega_1} \right) \left( \frac{1}{\omega_0} + \frac{1}{\omega_1} \right)$$



και νω νο ον με ε

ε να πα ρα α να

α ρα α να ε ου μη

η γαρ τοις εκ θροι οις σου

ου ου ου το μη ετη η

η το μη ετη οι ον ει ει

ει ει πω ω ου η

ι ι η μαροι δω ω ω



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τῷ ἁγίῳ καὶ μεγάλῳ Σαββάτῳ  
ἀντὶ χειρουργικοῦ  
Ἰησοῦ τοῦ υἱοῦ τοῦ Θεοῦ Ἰακώβου Πρωτοφ.

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[illegible]
$$\begin{array}{ccccccc} \circ & \circ & \circ & \circ & \circ & \circ & \circ \\ | & | & | & | & | & | & | \\ \text{---} & \text{---} & \text{---} & \text{---} & \text{---} & \text{---} & \text{---} \\ | & | & | & | & | & | & | \\ \circ & \circ & \circ & \circ & \circ & \circ & \circ \end{array}$$
$$\frac{\partial \rho}{\partial t} + \nabla \cdot (\rho \mathbf{v}) = 0$$

και μη

$$\delta\epsilon \quad \epsilon \quad \epsilon \quad \epsilon \quad \epsilon$$
[illegible]
$$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} e^{-x^2} dx = 1$$
$$\frac{1}{\gamma} \sim \frac{1}{\lambda_0} - \frac{\gamma}{\lambda_0^2} + \dots$$

ω θω ω ε + ε ε ε

ω ε ω ε α ρ α θ α ε

λε υς α τω ω ν θ α ε λε υ ο

ον τω ν α και ου ρι ος τω ω ν ου

ρι ευ ο ο ον των α προ ε

ε ε ρ χ ε ε τ αι ε φ α γ ι α ε θ η η

η ν αι α και ο θ η η ν αι

ε ις ο ρ ω ω ε ι



Ἐν ταῦθα γίνεται ἡ μεγάλη εἴσοδος.

η  
9  
Δ  
τα πο λυ ο μα τα α χεραι

κ  
ου θιμ η και τα ε ξα ητε ρυ γα α

μ  
ξε ρα ρειμ η  
Δ  
τας ο ο ψει εις

κ  
κα α λυ ητο ον τα και

π  
θο ε εν τα το ον

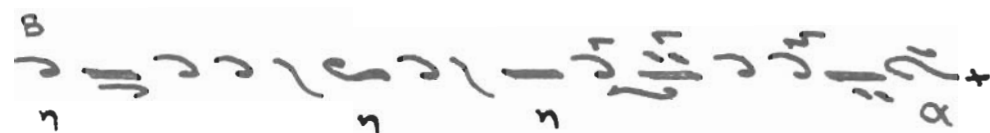
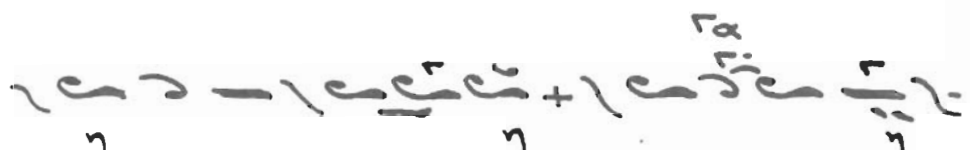
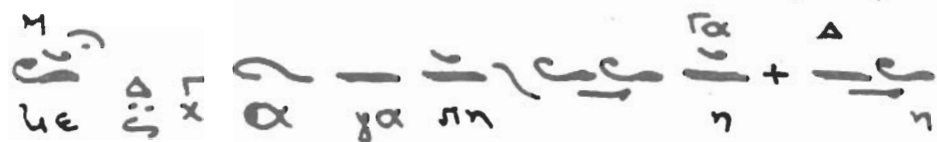
Δ  
μνον η αλλη λου ον

π  
α + α α η

Ἀγαπήσω σε Κύριε,

Ἄρχον. Ἰσχυος Δε.

Ἰακώβου Πρωτοψάλτου





$\Delta$

[illegible]
$$c \quad c' \quad c'' \quad c''' \quad c^{(4)} \quad c^{(5)} \quad c^{(6)} \quad c^{(7)} \quad c^{(8)} \quad c^{(9)} \quad c^{(10)}$$
[illegible]

$\frac{1}{\text{exu}}$ 
 $\frac{1}{\text{c}}$ 
 $\frac{1}{\text{us}}$ 
 $\frac{1}{\text{mou}}$

$\frac{1}{2} \frac{d}{dt} \left( \frac{1}{2} \frac{d^2}{dt^2} \right) = \frac{1}{2} \frac{d^3}{dt^3}$

$$\frac{1}{\mu_0} = \frac{1}{\epsilon_0 c^2} = \frac{1}{(3 \times 10^8)^2} = 1.1 \times 10^{-17} \text{ N/A}^2$$

α α μου ου και και τα

καὶ κατὰ τὴν ἡμέραν τοιαύτην

οὐκ ἔστιν ἡμέρα ἡμεῶν ἡμεῶν

καὶ οὐκ ἔστιν ἡμέρα ἡμεῶν

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καὶ οὐκ ἔστιν ἡμέρα ἡμεῶν



[illegible]

$\frac{1}{\epsilon} \cdot \frac{\partial}{\partial x} \left( \frac{1}{\rho_0} \cdot \frac{\partial}{\partial x} \right) = \frac{1}{\rho_0} \cdot \frac{\partial^2}{\partial x^2}$

9. 6c. 1/2 - 1/2 - 1/2 - 1/2 - 1/2

$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

$$\frac{1}{\epsilon} \left( \frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2} \right) u = -f(x,y)$$

$\alpha_i \quad \overset{\kappa}{\text{---}} \quad \tau\eta \quad \eta\nu \quad \sigma\eta \quad \overset{\Delta}{\text{---}} \quad \eta$

$$\gamma \rightarrow \eta + \pi^0 \rightarrow \eta + \alpha \rightarrow \eta + \rho \rightarrow \eta + \omega$$
[illegible]

Handwritten musical notation on a page, featuring various symbols, clefs, and notes. The notation is arranged in several staves, with some sections enclosed in boxes. The symbols include various musical notes (quarter, eighth, sixteenth), rests, and clefs (treble, bass). There are also some non-standard symbols and markings, possibly indicating specific musical techniques or performance instructions. The handwriting is in a cursive style, typical of handwritten musical manuscripts.

The notation is organized into several staves, with some sections enclosed in boxes. The symbols include various musical notes (quarter, eighth, sixteenth), rests, and clefs (treble, bass). There are also some non-standard symbols and markings, possibly indicating specific musical techniques or performance instructions. The handwriting is in a cursive style, typical of handwritten musical manuscripts.

$\gamma\alpha$   $\kappa$   $\alpha$   $\Delta$   $\kappa$   $\alpha$

$\Delta$   $\alpha\lambda\epsilon\iota\rho\gamma\alpha$   $\alpha$   $\theta$   $\gamma\alpha$   $\tau\theta$   $\theta$   $\epsilon$   $\eta$

$\gamma\alpha\iota$   $\chi\alpha\iota$   $\alpha\iota$   $\rho\epsilon\iota$   $\kappa\epsilon$   $\chi\alpha$   $\rho\iota$   $\iota$   $\nu$

$\epsilon$   $\mu\epsilon$   $\tau\omega$   $\kappa\epsilon$   $\chi\alpha$   $\rho\iota$   $\tau\omega$   $\iota$

$\eta$   $\gamma$   $\nu\eta$   $\epsilon$   $\eta$

$\eta$   $\alpha$   $\kappa$   $\gamma\alpha$   $\eta$   $\kappa\tau\iota$   $\epsilon\iota\varsigma$   $\delta\omicron$   $\alpha$   $\kappa$

$\gamma\alpha\iota$   $\alpha\iota$   $\alpha\iota$   $\alpha\iota$   $\alpha\iota$   $\alpha\iota$

ΛΕΙΤΟΥΡΓΙΚΑ ΚΑΙ ΑΞΙΟΝ ΕΣΤΙΝ.

Θεός πᾶσι Γεωργίου Χαράκας

$$\pi \overline{\alpha} \overline{\rho} \overline{\alpha} + \epsilon \overline{\lambda} \overline{\epsilon} \overline{\eta} \overline{\sigma} \overline{\nu}$$

$$\pi \overline{\alpha} \overline{\rho} \overline{\alpha} + \epsilon \overline{\lambda} \overline{\epsilon} \overline{\eta} \overline{\sigma} \overline{\nu} \overline{\delta}$$

$$\overline{\alpha} \overline{\rho} \overline{\alpha} + \epsilon \overline{\lambda} \overline{\epsilon} \overline{\eta} \overline{\sigma} \overline{\nu} \overline{\delta}$$

$$\overline{\alpha} \overline{\rho} \overline{\alpha} + \epsilon \overline{\lambda} \overline{\epsilon} \overline{\eta} \overline{\sigma} \overline{\nu} \overline{\delta}$$

$$\pi \overline{\alpha} \overline{\rho} \overline{\alpha} \overline{\sigma} \overline{\nu} + \epsilon \overline{\lambda} \overline{\epsilon} \overline{\eta} \overline{\sigma} \overline{\nu}$$

$$\epsilon \overline{\alpha} \overline{\rho} \overline{\alpha} \overline{\sigma} \overline{\nu} + \epsilon \overline{\lambda} \overline{\epsilon} \overline{\eta} \overline{\sigma} \overline{\nu} \overline{\delta}$$

$$\pi \overline{\alpha} \overline{\rho} \overline{\alpha} \overline{\sigma} \overline{\nu} + \epsilon \overline{\lambda} \overline{\epsilon} \overline{\eta} \overline{\sigma} \overline{\nu}$$

ε' q' π' α ρα σου χυ υ

υ' ρι ε' α π' α ρα σου χυ

υ' ρι ε' q' α μ' ην q' και τω πνευ

μα τι σου q'

q' x α γα π' η σω σε χυ ρι ε

η ι σου μου α χυ ρι os στερε

ω μα α μου α και κατα φυ η η

η μου ου και ρυ στη η



η ης σου

παι τε ρα γι ον και α γι

ον πνευ μα ρι α δα α

ο μο ου ει ον ρι και αι α

χω ρι στον

ε λε ον ει ρη η νης ρι ου

ου αι νε γε ως

και με τα του πνευ μα το



ε εφ χο με ε νοσ εφ εν ο νο

μα τι χυ ρι ου η ω γα αν

να α ο εν τοις υ ψι ι τοις

η α α μην ο α α

α α α μην

η η ζε ε + ο υ μην ου

ου μην η ζε εν λο του ου

μην η ζοι εν χαριτου μην χυ υ

$\frac{c_1}{\rho_1} \frac{\partial}{\partial t} + \frac{c_2}{\rho_2} \frac{\partial}{\partial x}$

$\frac{1}{x} \ln x = -\frac{1}{x^2}$

$\int_{\gamma} \omega$

[illegible]

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

$$+ \frac{1}{\epsilon} \left( \frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2} \right) \psi$$

$\frac{1}{\sqrt{e}} \left( \frac{1}{\sqrt{e}} + \frac{1}{\sqrt{e}} \right) = \frac{2}{\sqrt{e}}$

την α ει μα κα ρι στον και

$\pi^0$   $\pi^+$   $\pi^-$   $\mu^+$   $\mu^-$   $\nu_\mu$   $\bar{\nu}_\mu$   $\nu_e$   $\bar{\nu}_e$   $\nu_\tau$   $\bar{\nu}_\tau$

102 α το  
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 3 α το  
 2 α το  
 1 α το  
 0 α το

$\frac{1}{\mu_0} \frac{\partial \mathbf{B}}{\partial t} = \nabla \times \mathbf{E}$

[illegible]
$$\frac{1}{\epsilon} \left( \frac{1}{\rho} \frac{\partial}{\partial \rho} \left( \rho \frac{\partial \psi}{\partial \rho} \right) + \frac{1}{r^2} \frac{\partial}{\partial r} \left( r^2 \frac{\partial \psi}{\partial r} \right) \right) = \frac{1}{\epsilon} \left( \frac{1}{\rho} \frac{\partial}{\partial \rho} \left( \rho \frac{\partial \psi}{\partial \rho} \right) + \frac{1}{r^2} \frac{\partial}{\partial r} \left( r^2 \frac{\partial \psi}{\partial r} \right) \right)$$
$$\frac{11}{81} \frac{25}{14} \Delta \frac{11}{81} \frac{25}{14} \epsilon \frac{1}{\epsilon^2} \frac{1}{\epsilon^2} \frac{1}{\epsilon^2} \frac{1}{\epsilon^2} \frac{1}{\epsilon^2} \frac{1}{\epsilon^2}$$
$$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = 1$$

0 1 2 3 4 5 6 7



$$1 + \frac{Z}{e} \frac{1}{\mu e} \frac{1}{0} \frac{1}{\nu_0} \frac{1}{u} \frac{1}{u}$$

$$\frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e}$$

$$\Delta \tau_{\text{tot}} = \frac{1}{\Delta \tau_{\text{tot}}}$$

$$\Delta \tau_{\text{tot}} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e}$$

$$\frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e}$$

$$\frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e}$$

$$\frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e}$$

$$\frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e} \frac{1}{e}$$

$$\frac{\partial}{\partial \rho_1} \epsilon + \frac{\partial}{\partial \epsilon} \left| \frac{\partial}{\partial \chi \epsilon} \frac{\partial}{\partial \epsilon} \frac{\partial}{\partial \eta} \frac{\partial}{\partial \sigma \nu} \right|$$

$$\frac{\partial}{\partial \pi \alpha} \frac{\partial}{\partial \rho \alpha} \frac{\partial}{\partial \sigma \chi \nu} + \frac{\partial}{\partial \chi \nu} \frac{\partial}{\partial \rho_1}$$

$$\frac{\partial}{\partial \epsilon} \frac{\partial}{\partial \pi \alpha} \frac{\partial}{\partial \rho \alpha} \frac{\partial}{\partial \sigma \chi \nu} + \frac{\partial}{\partial \chi \nu}$$

$$\frac{\partial}{\partial \rho_1} \frac{\partial}{\partial \epsilon} \frac{\partial}{\partial \pi \alpha} \frac{\partial}{\partial \rho \alpha} \frac{\partial}{\partial \sigma \chi \nu} +$$

$$\frac{\partial}{\partial \chi \nu} \frac{\partial}{\partial \rho_1} \frac{\partial}{\partial \epsilon} \frac{\partial}{\partial \pi \alpha} \frac{\partial}{\partial \rho \alpha}$$

$$\frac{\partial}{\partial \alpha \sigma \chi \nu} + \frac{\partial}{\partial \chi \nu} \frac{\partial}{\partial \rho_1} \frac{\partial}{\partial \epsilon} \frac{\partial}{\partial \sigma}$$

$$\frac{\partial}{\partial \pi \alpha} \frac{\partial}{\partial \rho \alpha} \frac{\partial}{\partial \sigma \chi \nu} + \frac{\partial}{\partial \chi \nu} \frac{\partial}{\partial \rho_1}$$

$$\frac{\partial}{\partial \epsilon} \frac{\partial}{\partial \sigma \chi \nu} \frac{\partial}{\partial \rho_1} \frac{\partial}{\partial \epsilon} \frac{\partial}{\partial \alpha \mu \eta \nu}$$



<sup>Δ</sup>  
και τω πνευμα <sup>Β</sup>  
τι σου

<sup>Δ</sup>  
αγαπητω ω γε <sup>Β</sup>  
χου

<sup>Γα</sup>  
υρι ε ε + <sup>Β</sup>  
η η ι

<sup>Δ</sup>  
εχουσ μου <sup>Β</sup>  
χου ρι ος γε ρε

<sup>Β</sup>  
ω μα <sup>Γα</sup>  
α μου ου ου

<sup>Β</sup>  
και κα τα <sup>Β</sup>  
φυ γη η

<sup>Β</sup>  
μου + <sup>Γα</sup>  
ου και ρυ υ

<sup>Γα</sup>  
ση ης μου + <sup>Δ</sup>  
χ ου ου

<sup>Δ</sup>  
 Δ: Πά τε ρα γι ον Δ: και α α

— — — — —  
 γι ον πνε ευ μα ρ: τρι α δα ο

— — — — —  
 μο ο ου ου ει ι ον Δ:

<sup>B</sup>  
 και α χω ρι στοον

<sup>Δ</sup>  
 Δ: Ε λε ον ει ρη η νης θυ

— — — — —  
 ει ι α ι αν α: α: νε ε:

— — — — —  
 ε ε ε σε ε: ως Δ:

<sup>M</sup>  
 Δ: και με τα του πνευ μα το ος ου

ΕΙΣ ΧΟ ΜΕΝ ΠΡΟΣ ΤΟΝ ΧΥ Ο

ΡΙ ΟΥΝ ΖΙ ΑΞΙ Ο ΟΥΝ ΚΑΙ

ΘΙ ΚΑΙ Ο ΟΥΝ

Α ΥΙ ΟΣ Α ΥΙ ΟΣ Α ΥΙ ΟΣ

ΡΙ ΟΣ ΣΑΒ ΒΑ ΩΘ ΠΛΗΡΗΣ

ΟΥ ΡΑ ΝΟ ΟΣ ΚΑΙ Η ΓΗ ΤΗΣ

ΤΗΣ ΘΟΥ Ω ΘΑΝ ΝΑ ΕΝ ΤΑΣ Ο ΦΙ Ι

ΣΤΑΣ ΕΥ ΛΟ ΓΗ ΜΕ ΝΟΣ Ο ΕΡ ΧΟ Ο



Εὐλόγουμέν σοι εὐχαρί

στου οὐ με ἐν + ἡμῶν ρι

ε καὶ αὐ δέ ἐ ο + δέ ο ο

με ἐθα αὐ αὐ γου ου

ο θε ο ος η μωω

Δ Δ Γ α β γ δ ε ζ η

ω ω α α η η θω ω

Δ μα κα ρι ρι ρι ρι

$$116 \quad \frac{1}{2} + \frac{1}{2} = 1$$

$\tau_0$   $\mu_{\text{cov}}$   $M$

$$\frac{\Delta}{\epsilon_1} \sim \frac{1}{\mu\alpha} \sim \frac{1}{\kappa\alpha} \sim \frac{1}{\rho_i} \sim \frac{1}{GTO_{OV}}$$
$$\sim \frac{1}{\kappa \alpha} + \frac{1}{\pi \alpha} \frac{1}{\nu \alpha} \frac{1}{\mu \omega} \frac{1}{\mu \eta} \frac{1}{\mu' \omega'} \frac{1}{\mu' \eta'}$$

$\frac{1}{2} \frac{d}{dt} \left( \frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt}$

$\rho_\alpha + \tau_{\text{ou}}^B \eta_i'' - \Theta_e - \frac{\Gamma}{\text{ou}} \eta_i''$

$\mu\omega$     $\omega v$     $\Delta$     $\frac{\Delta}{2\pi}$     $\tau_2$     $\mu_1$     $\omega$     $\tau_E$     $E$

$$\frac{\partial}{\partial x} \left( \frac{1}{\rho} \frac{\partial \phi}{\partial x} \right) + \frac{1}{\rho} \frac{\partial}{\partial x} \left( \frac{\partial \phi}{\partial x} \right)$$

καὶ ἐν δοξῇ τοῦ πατρὸς ἀβ

αὐτοῦ ὡς ἦν ἀπὸ ἀρχῆς  
καὶ ὡς ἦν ἀπὸ ἀρχῆς

καὶ ὡς ἦν ἀπὸ ἀρχῆς  
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καὶ ὡς ἦν ἀπὸ ἀρχῆς





<sup>Μ</sup>  
 πα ρα α <sup>Γα</sup> σου | κυ ρι

| ε ρι πα ρα α σου + | κυ ρι

ρι | ε ρι πα ρα σου + <sup>Ν</sup> | κυ ρι

ρι | ε ρι πα ρα σου + | κυ ρι

ρι ε ρι πα ρα σου + | κυ ρι

ρι ε ρι πα ρα σου + | κυ ρι

ρι ε ρι πα ρα σου

ρι ε ρι πα ρα σου + | κυ ρι



61 αν αι νε ε γε ως η

<sup>Ν</sup> <sup>Γα</sup>  
η και με τα του πνευμα το ος

600 <sup>Ν</sup> <sup>Γα</sup>  
ε χο μεν προς τον κυ ο

ρι ον κ <sup>Ν</sup> <sup>Γα</sup>  
α ει ο ον και

<sup>Ν</sup> <sup>Γα</sup>  
αι δι και ον η

α γι ος α γι ος α γι ος

<sup>Ν</sup> <sup>Γα</sup>  
κυ ρι ος σαββα ωθ η πλη η

ρησ ο ου ρα νο ος κ <sup>Ν</sup> <sup>Γα</sup>  
και η η της

δοξῆς σου ὡς πάντα ἐν

τοῖς υἱοῖς σου ἐν ᾧ ἡ γῆ μένει

ἐν ᾧ ἡ γῆ μένει

ἡ γῆ μένει

ὅτι ἐν τοῖς υἱοῖς σου

ὅτι ἐν τοῖς υἱοῖς σου

ὅτι ἐν τοῖς υἱοῖς σου

ὅτι ἐν τοῖς υἱοῖς σου

Σε ευ λο γου ου ου μεν

Σοι ευ χα ρι στου με εν χου

υ ρι ε ι και αι δε ο

δε ο με θα ι σου ο θε

ο os η η μων ι

ι x α ι ο ου ε ε σι ι

ws α η θω ws μα κα

ρι ι ι ι ζει ει

οὐ γὰρ ἐστὶν ὁ Θεὸς ὅστις ἐστὶν ὁ Θεός

ἡμῶν αὐτῶν οὐκ ἔστιν ὁ Θεὸς ὅστις ἐστὶν ὁ Θεός

ὁ Θεὸς ὅστις ἐστὶν ὁ Θεός καὶ ὁ Θεὸς ὅστις ἐστὶν ὁ Θεός

καὶ ὁ Θεὸς ὅστις ἐστὶν ὁ Θεός καὶ ὁ Θεὸς ὅστις ἐστὶν ὁ Θεός

καὶ ὁ Θεὸς ὅστις ἐστὶν ὁ Θεός καὶ ὁ Θεὸς ὅστις ἐστὶν ὁ Θεός

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καὶ ὁ Θεὸς ὅστις ἐστὶν ὁ Θεός καὶ ὁ Θεὸς ὅστις ἐστὶν ὁ Θεός

χε ρου ου δι ιμ κ και

ε εν δο εο τε ε ρα αν θ

γα α ου κ ρι ι τω ως τω ων Σε

ε ρα φει ειμ η την α δι

α θ θ ο ο ο ο ρω θ ε

ο ον λο ο γον τε ε

κου ου γα αν η την ο

τω ως θ ο ο ο ο





$\frac{\pi}{\kappa\upsilon\rho\iota\epsilon} + \frac{\pi}{\epsilon\lambda\epsilon} \frac{\pi}{\eta} \frac{\pi}{\sigma\upsilon\nu} \frac{\Delta}{\alpha}$

$\frac{\pi}{\kappa\upsilon\rho\iota\epsilon} \frac{\pi}{\epsilon\lambda\epsilon} \frac{\pi}{\eta} \frac{\Delta}{\sigma\upsilon\nu} \frac{\Delta}{\alpha} \frac{\pi}{\sigma\alpha}$

$\frac{\pi}{\rho\alpha\sigma\chi\upsilon\upsilon} + \frac{\pi}{\sigma\kappa\upsilon} \frac{\pi}{\rho\iota} \frac{\pi}{\epsilon} \frac{\Delta}{\alpha} \frac{\pi}{\sigma\alpha}$

$\frac{\pi}{\rho\alpha\sigma\chi\upsilon\upsilon} + \frac{\pi}{\kappa\upsilon} \frac{\pi}{\rho\iota} \frac{\pi}{\epsilon} \frac{\pi}{\sigma}$

$\frac{\pi}{\sigma\alpha} \frac{\pi}{\rho\alpha\sigma\chi\upsilon\upsilon} + \frac{\pi}{\sigma\kappa\upsilon} \frac{\pi}{\rho\iota}$

$\frac{\pi}{\epsilon} \frac{\Delta}{\alpha} \frac{\pi}{\sigma\alpha} \frac{\pi}{\rho\alpha} \frac{\pi}{\sigma\chi\upsilon\upsilon} \frac{\pi}{\kappa\upsilon} \frac{\pi}{\rho\iota}$

$\frac{\Delta}{\epsilon} \frac{\Delta}{\alpha} \frac{\pi}{\sigma\alpha} \frac{\pi}{\rho\alpha\sigma\chi\upsilon\upsilon} \frac{\pi}{\kappa\upsilon\rho\iota\epsilon}$

$\frac{\Delta}{\sigma\chi\upsilon\upsilon} \frac{\pi}{\kappa\upsilon\rho\iota\epsilon} \frac{\Delta}{\alpha} \frac{\pi}{\sigma\alpha} \frac{\pi}{\mu\eta\upsilon} \frac{\Delta}{\alpha}$

και τω πνευματι σου

$$\Delta \quad \chi \quad \alpha \quad \gamma \alpha \quad \pi \eta \quad G \omega \quad \omega \quad G E \quad + \quad \chi U$$
$$\frac{1}{\rho_1} \cdot \frac{1}{e} \cdot \frac{\Delta}{n} = \frac{1}{I} \cdot \frac{1}{6xu} \cdot \frac{1}{u}$$

us μου  
 ρι ος τε ρε  
 ε μα

$\alpha \quad \beta \quad \gamma \quad \delta \quad \epsilon \quad \zeta \quad \eta \quad \theta$

κα τα ου γη η η μου 4:5

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

$$\frac{\Delta}{\sigma_2} \cdot \frac{1}{x} \cdot \frac{\Delta}{\pi \alpha^2} = \frac{1}{\tau \epsilon^{1/2}} \in p \alpha^{\sigma} \gamma_L \frac{1}{O_V} \frac{\Delta}{\sigma_2} \frac{1}{\kappa \alpha_I} \frac{1}{\alpha}$$

α γι ον πνε ευ μα λ τρι α

δα ο μο ου ου ει ι ον

και α χω ε ω ρι ετων

ει λε ον ει ρη η νης θυ

ει αν αι νε ε εε ως

και με τα του πνευ μα το ος

ε χο μεν πρ ος τον χω ρι ον

α ει ο ου και ελ

καὶ οὖν

α γι ος α γι ος α γι ος

ρι ος Σαβ βα ω θ η η η

ρης σ ου ρα α vos η και η

η της δο ξης θς ω θαν να εν τοις


υ ψι ις τοις η ευ λο γη με vos

ο ερ χο ος με ε vos εν


ο νο μα τι κυ ρι ου ε

  
 ΓΑ ΑΥ ΨΑ Α Ο ΕΝ ΤΟΙ ΟΙΣ Ο

  
 Ο ΨΙ Ι Ι ΓΤΟΙΣ Θ

  
 Θ Χ Α Α Α Α ΜΗΝ Θ

  
 Α Α Α Α Α Α Α

  
 ΜΗ Η ΗΝ Θ

  
 ΣΕ Υ ΜΝΟΥ ΟΥ ΜΕΝ Θ ΣΕ

  
 ΕΥ ΛΟ ΓΟΥ ΟΥ ΜΕΝ Θ ΣΑ ΕΥ ΧΑ Α

  
 ΡΙ Ι ΓΤΟΥ ΜΕΝ + ΚΥ ΡΙ

$$\frac{1}{\epsilon} \sim \frac{1}{e} \frac{\mu}{e} \frac{1}{\kappa_0} \frac{1}{\delta e} \frac{1}{\mu e}$$
[illegible]

$\frac{1}{20} \frac{\Delta}{1} \frac{1}{0} \sim \frac{1}{03} \frac{1}{\eta} \frac{1}{\eta} \frac{1}{\eta}$

$$\frac{1}{2} + \frac{1}{2} = 1$$
$$\frac{1}{\omega_s} \frac{1}{\alpha} \frac{1}{\lambda \eta} \frac{1}{\theta \omega} \frac{1}{\omega_s} \frac{1}{\eta} \frac{1}{\mu \alpha \kappa \alpha}$$

$\rho_1$        $Z_{E1}$   $E1V$   $G_E$        $T_H V$        $\Theta E$        $O$        $O'$

το ο κον <sup>2</sup>  $\Delta$  την α ει μα κα

$\rho$   $\sigma$   $\omega$   $\nu$   $\kappa$   $\pi$   $\alpha$   $\nu$   $\alpha$   $\mu$   $\omega$

ω ω μη η τον και μη τε

ε ρα του ου θε ου ου

ου ου η μων και την τι μι ω

τε ε ρα αν των χε

ρου δι η και ε εν

δο ο ο τε ε εν δο ο

ο ο τε ε ραν α ευ

κρι ι τω ων Σε ρα φειμ





εἶχος ὁ λέγεται

<sup>B</sup>  
 εἶχος ὁ ρι ε + ε ρι λε η ὄν ε

εἶχος ὁ ρι ε + ε ρι λε ε<sup>3</sup> η ὄν

<sup>Δ</sup>  
 εἶχος ὁ ρι ε ε ρι ε λε ε

ε ρι ε ρι ε ρι ε ρι ε ρι

ε + ε ε ρι λε ε η η ὄν

<sup>B</sup>  
 εἶχος ὁ ρι ε + ε ρι λε η ὄν ε

εἶχος ὁ ρα εχου ρι ε

$\frac{1}{2}$   $\pi\alpha$   $\rho\alpha$   $\sigma$   $\sigma\chi\upsilon$   $\tau$   $\chi\upsilon$   $\upsilon$

$\rho\iota$   $\epsilon$   $\frac{1}{2}$   $\pi\alpha$   $\rho\alpha$   $\alpha$   $\sigma\chi\upsilon$

$\chi\upsilon$   $\rho\iota$   $\frac{1}{2}$   $\frac{1}{2}$   $\epsilon$   $\epsilon$   $\pi\alpha$

$\rho\alpha$   $\alpha$   $\sigma\chi\upsilon$   $\tau$   $\chi\upsilon$   $\rho\iota$   $\epsilon$

$\frac{1}{2}$   $\pi\alpha$   $\rho\alpha$   $\sigma\chi\upsilon$   $\tau$   $\chi\upsilon$   $\rho\iota$   $\epsilon$

$\frac{1}{2}$   $\sigma\omega\iota$   $\chi\upsilon$   $\rho\iota$   $\epsilon$   $\frac{1}{2}$   $\alpha\sigma\tau$   $\mu\eta\nu$   $\chi\alpha$

$\tau\omega$   $\pi\tau\epsilon\upsilon$   $\mu\alpha$   $\tau\iota$   $\iota$   $\sigma\upsilon$

$\frac{1}{2}$   $\alpha$   $\gamma\alpha$   $\pi\eta$   $\eta$   $\sigma\omega$   $\sigma\epsilon$   $\epsilon$   $\chi\upsilon$

ρι ε ε + η ι ου

υ ρι ου ου ου

ρι ου σε ρε ε ω ω

μα α α μου ου και κα

τα ου γη η μου και

ου στη ης μου ου

πα τε ρα γι ον και

α γι ον πνευ μα τρι α

δα ο ο μο ο ου ο

σι ι ον + <sup>γα Β</sup> και α χω ρι στον

<sup>Δ</sup> ε λε ον ει ρη νης <sup>Β</sup> θυ σι

ι ον + αι νε γε ως

<sup>Δ</sup> και με τα του πνευμα το ος σου

ε χο μεν προ ος το ον +

χυ ρι ι ον

α σι ο ον και σι ι

— — — — — και αὐ

α γι ος + α γι ος + α γι

ος + κυ ρι ος Σαβ βα ω ωθ

ζ' πλη ρης ο' ου ρα νο

ος η' και η γη της δοξης

γου ω σταν να εν τοις υ φι ι

στοις ζ' ευ λο γη με νος ο ε ερ

χο με ε νος εν ο νο μα τι κυ

$\overset{\Delta}{\rho\iota}$   $\overset{\Delta}{\sigma\upsilon}$   $\overset{\Delta}{\epsilon\iota}$   $\overset{\Delta}{\sigma\alpha}$   $\overset{\Delta}{\alpha\nu}$   $\overset{\Delta}{\nu\alpha}$   $\overset{\Delta}{\alpha\iota}$

$\overset{B}{\sigma}$   $\overset{B}{\epsilon\nu}$   $\overset{B}{\tau\omicron\iota\varsigma}$   $\overset{B}{\upsilon}$   $\overset{B}{\psi\iota}$   $\overset{B}{\sigma\tau\omicron\iota\varsigma}$

$\overset{\Delta}{\alpha}$   $\overset{\Delta}{\alpha}$   $\overset{\Delta}{\mu\eta\nu}$   $\overset{\Delta}{\alpha}$   $\overset{\Delta}{\alpha}$   $\overset{\Delta}{\alpha}$   $\overset{\Delta}{\alpha}$

$\overset{\Delta}{\alpha}$   $\overset{\Delta}{\alpha}$   $\overset{\Delta}{\alpha}$   $\overset{\Delta}{\alpha}$   $\overset{\Delta}{\alpha}$   $\overset{\Delta}{\mu\eta\nu}$

$\overset{\Delta}{\sigma\epsilon}$   $\overset{\Delta}{\upsilon}$   $\overset{\Delta}{\mu\eta\nu}$   $\overset{\Delta}{\sigma\upsilon}$   $\overset{\Delta}{\mu\epsilon}$   $\overset{\Delta}{\epsilon\nu}$

$\overset{\Delta}{\sigma\epsilon}$   $\overset{\Delta}{\epsilon}$   $\overset{\Delta}{\epsilon\upsilon}$   $\overset{\Delta}{\lambda\omicron}$   $\overset{\Delta}{\gamma\omicron\upsilon}$   $\overset{\Delta}{\mu\epsilon\nu}$   $\overset{\Delta}{\sigma\omicron\iota}$

$\overset{\Delta}{\epsilon\upsilon}$   $\overset{\Delta}{\chi\alpha}$   $\overset{\Delta}{\rho\iota}$   $\overset{\Delta}{\sigma\tau\omicron\upsilon}$   $\overset{\Delta}{\sigma\upsilon}$   $\overset{\Delta}{\mu\epsilon}$   $\overset{\Delta}{\epsilon\nu}$   $\overset{\Delta}{\chi\upsilon}$

$\overset{\Delta}{\rho\iota}$   $\overset{\Delta}{\epsilon}$   $\overset{\Delta}{\epsilon}$   $\overset{\Delta}{\mu\epsilon}$   $\overset{\Delta}{\mu\epsilon}$   $\overset{\Delta}{\mu\epsilon}$   $\overset{\Delta}{\mu\epsilon}$   $\overset{\Delta}{\mu\epsilon}$

$\frac{\Delta}{\circ} + \frac{\delta \epsilon}{\delta \epsilon} \frac{\tau}{\circ} \rightarrow \frac{\tau}{\mu \epsilon} \rightarrow \frac{\tau}{\theta \alpha} \rightarrow \frac{\tau}{\alpha} \rightarrow \frac{\tau}{\alpha \tau}$

$\frac{\tau}{\circ} \rightarrow \frac{\tau}{\circ} \rightarrow \frac{\tau}{\circ} \rightarrow \frac{\tau}{\circ} \rightarrow \frac{\tau}{\circ} \rightarrow \frac{\tau}{\circ} \rightarrow \frac{\tau}{\circ} \rightarrow \frac{\tau}{\circ}$

$\frac{\tau}{\eta} \rightarrow \frac{\tau}{\mu \omega} \rightarrow \frac{\tau}{\omega \nu} \rightarrow \frac{\tau}{\omega}$

$\frac{\tau}{\lambda} \rightarrow \frac{\tau}{\alpha} \rightarrow \frac{\tau}{\epsilon \iota} \rightarrow \frac{\tau}{\circ} \rightarrow \frac{\tau}{\circ \nu} \rightarrow \frac{\tau}{\epsilon} \rightarrow \frac{\tau}{\epsilon \tau \iota} \rightarrow \frac{\tau}{\iota \nu} \rightarrow \frac{\tau}{\omega} \rightarrow \frac{\tau}{\omega \varsigma}$

$\frac{\tau}{\alpha} \rightarrow \frac{\tau}{\lambda \eta} \rightarrow \frac{\tau}{\theta \omega} \rightarrow \frac{\tau}{\omega \varsigma} \rightarrow \frac{\tau}{\Delta} \rightarrow \frac{\tau}{\Gamma \alpha} \rightarrow \frac{\tau}{\circ} \rightarrow \frac{\tau}{\mu \alpha \kappa \alpha \rho \iota} \rightarrow \frac{\tau}{\iota}$

$\frac{\tau}{\zeta \epsilon \iota} \rightarrow \frac{\tau}{\epsilon \iota \nu} \rightarrow \frac{\tau}{\Gamma \epsilon} \rightarrow \frac{\tau}{\tau \eta} \rightarrow \frac{\tau}{\eta \nu} \rightarrow \frac{\tau}{\theta \epsilon} \rightarrow \frac{\tau}{\epsilon}$

$\frac{\tau}{\epsilon} \rightarrow \frac{\tau}{\circ} \rightarrow \frac{\tau}{\circ} \rightarrow \frac{\tau}{\circ} \rightarrow \frac{\tau}{\tau \circ} \rightarrow \frac{\tau}{\kappa \circ} \rightarrow \frac{\tau}{\circ \nu} \rightarrow \frac{\tau}{\circ}$

$\frac{\Delta}{\tau \eta \nu} \rightarrow \frac{\tau}{\alpha} \rightarrow \frac{\tau}{\epsilon \iota} \rightarrow \frac{\tau}{\epsilon \iota} \rightarrow \frac{\tau}{\mu \alpha} \rightarrow \frac{\tau}{\alpha} \rightarrow \frac{\tau}{\kappa \alpha} \rightarrow \frac{\tau}{\rho \iota}$





$$\epsilon \quad \rho\alpha \quad qei \quad eim \quad x \quad \frac{N}{\tau\eta} \quad \eta\nu \quad \alpha \quad \alpha\tau$$

$$\frac{\theta}{\delta\epsilon} \quad \alpha \quad q\theta o \quad o \quad \frac{\Delta}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \rho\omega$$

$$\omega \quad \omega s \quad \frac{\Delta}{\theta\epsilon} \quad o \quad \frac{\tau}{\delta\epsilon} + \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \gamma o o v$$

$$\tau\epsilon \quad \frac{\tau}{\delta\epsilon} \quad \epsilon \quad \kappa o u \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\Delta}{\theta\epsilon} \quad \tau\eta\nu$$

$$\frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon}$$

$$o \quad o \quad \kappa o \quad o v \quad \frac{\Delta}{\theta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon}$$

$$\frac{B}{\mu\epsilon} \quad \gamma\alpha \quad \lambda\psi \quad \nu o \quad \frac{M}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon}$$

$$\frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} + \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon} \quad \frac{\tau}{\delta\epsilon}$$

σχος η̇ π̇ Εναρμόνιος

$$\eta \overset{\pi}{\chi\upsilon} \overset{\pi}{\rho\iota} \epsilon + \epsilon \overset{\pi}{\lambda\epsilon} \overset{\pi}{\eta} \overset{\pi}{\sigma\omicron\nu}$$

$$\eta \overset{\pi}{\chi\upsilon} \overset{\pi}{\rho\iota} \epsilon + \epsilon \overset{\pi}{\lambda\epsilon} \overset{\pi}{\eta} \overset{\pi}{\sigma\omicron\nu} \overset{\pi}{\chi\iota}$$

$$\overset{\pi}{\chi\upsilon} \overset{\pi}{\rho\iota} \epsilon + \epsilon \overset{\pi}{\lambda\epsilon} \overset{\pi}{\eta} \overset{\pi}{\sigma\omicron\nu} \overset{\pi}{\chi\iota}$$

$$\overset{\Delta}{\chi\upsilon} \overset{\pi}{\rho\iota} \epsilon + \epsilon \overset{\pi}{\lambda\epsilon} \overset{\pi}{\eta} \overset{\pi}{\sigma\omicron\nu} \overset{\Delta}{\chi\iota}$$

$$\overset{N}{\chi\upsilon} \overset{\pi}{\rho\iota} \epsilon \overset{2}{\epsilon} \overset{\pi}{\lambda\epsilon} \overset{\pi}{\eta} \overset{\pi}{\sigma\omicron\nu} \overset{\pi}{\chi\iota}$$

$$\overset{\pi}{\rho\alpha} \overset{\pi}{\sigma\chi\omicron\upsilon} \overset{\pi}{\chi\upsilon} \overset{\pi}{\eta} \overset{\pi}{\sigma\omicron\nu}$$

$$\overset{\pi}{\pi\alpha} \overset{\pi}{\rho\alpha} \overset{\pi}{\sigma\chi\omicron\upsilon} \overset{\pi}{\chi\upsilon} \overset{\pi}{\rho\iota} \epsilon \overset{\pi}{\chi\iota}$$

πα ρα σου κυ ρι ε

πα ρα σου κυ ρι ε

πα ρα σου κυ ρι ε

σοι κυ ρι ε α μην

και τω πνευ μα τι ι σου

α γα η η σω σε κυ υ

ρι ε η ι σου υς μου κυ ρι ος

στε ρε ω μα α μου

ου π' και κα τα ου γη η η

μου και αι ρυ στη ης

μου ου ου

π χ πα τε ε ρα γι ον

και α γι ον πνε ευμα πρι

α δα ο μο ου γι ον

και α χω ρι ον

ε λε ον ει ρη η νης ου γι ο

αυ αι νε γε ως η

η και με τα του πνευ μα το

ος σου ζ' ε χο μεν προς τον

κυ ρι ον η α

ει ον α και ει και

αι ον η

η α γι ος α γι ος α γι ος

κυ υ ρι ος εαβ βα ωθ ζ' ηη ρη

$\frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \right) \right) \right) \right) \right) \right) \right)$












α η ς    δ ο    ξ η ς    γ ο υ    ρ    ω    γ α ν    ν α    ε ν

$\frac{1}{\tau_{015}} \sim \frac{1}{\psi_1} \sim \frac{1}{\tau_{015}} \sim \frac{1}{\tau_{015}} \sim \frac{1}{\tau_{015}}$

$\mu_e$   $v_{os}$   $0$   $e$   $i_{ep}$   $x_0$   $\mu_e$   $e$   $v_{os}$

$$\begin{array}{ccccccc} \nu & - & \nu & \nu & \nu & \nu & \nu \\ \epsilon_V & 0 & \nu_0 & \mu\alpha & \tau_1 & \tau_0 & \rho_1 \end{array} \quad \begin{array}{c} \nearrow \\ \nearrow \\ \nearrow \\ \nearrow \\ \nearrow \\ \nearrow \\ \nearrow \end{array}$$
[illegible]
$$x_1 = 1, x_2 = 2, x_3 = 3, x_4 = 4, x_5 = 5$$

$$\frac{1}{\alpha} \frac{d\alpha}{dt} + \frac{1}{\alpha} \frac{d\alpha}{dt} = \frac{1}{\alpha} \frac{d\alpha}{dt}$$

$\pi^+ \rightarrow \mu^+ \nu_\mu$

eu do / you mev Σοι eu xa pita

$$\frac{\mu e}{\epsilon v} \frac{r}{x_0} \rightarrow \omega \quad \frac{r}{l} \quad \frac{1}{r} \quad \frac{e}{\epsilon} \quad \frac{e}{\epsilon} \quad \frac{r}{g}$$

$\Delta$   
 και δε ο με θα σου δει ο πατρις

$$\frac{2}{\omega} \eta \frac{1}{\eta} \mu \omega \eta$$

3 129 3 10 13 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

$\frac{1}{\omega} \rightarrow \frac{1}{\omega_0}$





2  
 2ην τι μι ω τε ε ε

ρα αυ των χε ρου ου

δι δι ι μι κ και ε ενδο

σο τε ε ρα αυ

Δ Δ  
 α α ευ κ ρι ι τω ως

Δ Δ  
 δι τω ων σε ε ρα

2  
 α ρε ειμ ρ 2ην α δι α

ρθο ο ρω ως α θε



Ἰσχυρὸς ὡς πᾶ. Γεωργίου Χαράκη

Ἰσχυρὸς ὡς πᾶ. Γεωργίου Χαράκη

Ἰσχυρὸς ὡς πᾶ. Γεωργίου Χαράκη

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Ἰσχυρὸς ὡς πᾶ. Γεωργίου Χαράκη

Ἰσχυρὸς ὡς πᾶ. Γεωργίου Χαράκη

ΕΙΣ ΤΟΝ ΠΑΤΕΡΑ ΚΑΙ ΥΙΟΝ ΚΑΙ ΑΓΙΟΝ ΠΝΕΥΜΑΤΙΝ

ΕΙΣ ΤΟΝ ΠΑΤΕΡΑ ΚΑΙ ΥΙΟΝ ΚΑΙ ΑΓΙΟΝ ΠΝΕΥΜΑΤΙΝ

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ΕΙΣ ΤΟΝ ΠΑΤΕΡΑ ΚΑΙ ΥΙΟΝ ΚΑΙ ΑΓΙΟΝ ΠΝΕΥΜΑΤΙΝ

οὐ καὶ ἵνα ὁρίσασθε περὶ

μου οὐ καὶ καὶ

καὶ ἡ μου καὶ

ποῦ ἐστὶν μου

πατέρα ὁν καὶ α

γιον θεοῦ εὐμαρ

ἐπὶ ἀδαομοον ἵνα

καὶ αὐτὸν περὶ τῶν

Ε λε ον ει ρη η νης ου ολ

αν αι νε ε γε ως

και με τα του πνευμα το os σου

χο μεν προς τον κυ ρι ον

α ει ον και

και αι ον

α γι os + α γι os + α γι os

ρι os / σαββα ως η πλη ρης

οὐ | οὐ | ρα | ὡς | ἡ | καὶ | ἡ | ὅτι

της | οὐ | της | σου | ὡ | γὰρ | να | ἐν

τοῖς | ὡ | ψι | ἡ | ἡ | καὶ | ἐν | τοῖς

ὅτι | με | vos | ο | ἐν | ὡ | με | vos | ὡ

ἐν | ο | ὡ | μα | τι | ὡ | ρι | ὡ

οὐ | ὡ | ὡ | ὡ | ὡ | ὡ | ὡ

ἐν | τοῖς | ὡ | ὡ | ὡ | ὡ | ὡ

ὡ | ὡ | ὡ | ὡ | ὡ | ὡ | ὡ

αὐτὸς ὁ θεὸς ὁ πατὴρ ὁ υἱὸς ὁ Ἅγιος

πνεῦμα ὁ λόγος ὁ ἀκούσιμος ὁ ἀόρατος ὁ ἀπαρά-  
 ρητος ὁ ἀκατάληπτος ὁ ἀκατακρίβητος ὁ ἀκατα-  
 ρμήτος ὁ ἀκαταμάχητος ὁ ἀκατακρίβητος ὁ ἀκατα-

ρμήτος ὁ ἀκαταμάχητος ὁ ἀκατακρίβητος ὁ ἀκατα-  
 ρμήτος ὁ ἀκαταμάχητος ὁ ἀκατακρίβητος ὁ ἀκατα-

ρμήτος ὁ ἀκαταμάχητος ὁ ἀκατακρίβητος ὁ ἀκατα-  
 ρμήτος ὁ ἀκαταμάχητος ὁ ἀκατακρίβητος ὁ ἀκατα-

ρμήτος ὁ ἀκαταμάχητος ὁ ἀκατακρίβητος ὁ ἀκατα-  
 ρμήτος ὁ ἀκαταμάχητος ὁ ἀκατακρίβητος ὁ ἀκατα-

ρμήτος ὁ ἀκαταμάχητος ὁ ἀκατακρίβητος ὁ ἀκατα-  
 ρμήτος ὁ ἀκαταμάχητος ὁ ἀκατακρίβητος ὁ ἀκατα-

ρμήτος ὁ ἀκαταμάχητος ὁ ἀκατακρίβητος ὁ ἀκατα-  
 ρμήτος ὁ ἀκαταμάχητος ὁ ἀκατακρίβητος ὁ ἀκατα-





$\overset{\Delta}{\rho\lambda}$   $\overset{\kappa}{\rho\lambda}$   $\overset{\epsilon}{\rho\lambda}$   $\overset{\pi\alpha}{\rho\lambda}$

$\overset{\Delta}{\rho\lambda}$   $\overset{\kappa}{\rho\lambda}$   $\overset{\epsilon}{\rho\lambda}$   $\overset{\pi\alpha}{\rho\lambda}$

$\overset{\sigma}{\rho\lambda}$   $\overset{\kappa}{\rho\lambda}$   $\overset{\epsilon}{\rho\lambda}$   $\overset{\pi\alpha}{\rho\lambda}$

$\overset{\sigma}{\rho\lambda}$   $\overset{\kappa}{\rho\lambda}$   $\overset{\epsilon}{\rho\lambda}$   $\overset{\pi\alpha}{\rho\lambda}$

$\overset{\sigma}{\rho\lambda}$   $\overset{\kappa}{\rho\lambda}$   $\overset{\epsilon}{\rho\lambda}$   $\overset{\pi\alpha}{\rho\lambda}$

$\overset{\sigma}{\rho\lambda}$   $\overset{\kappa}{\rho\lambda}$   $\overset{\epsilon}{\rho\lambda}$   $\overset{\pi\alpha}{\rho\lambda}$

$\overset{\sigma}{\rho\lambda}$   $\overset{\kappa}{\rho\lambda}$   $\overset{\epsilon}{\rho\lambda}$   $\overset{\pi\alpha}{\rho\lambda}$

$\overset{\sigma}{\rho\lambda}$   $\overset{\kappa}{\rho\lambda}$   $\overset{\epsilon}{\rho\lambda}$   $\overset{\pi\alpha}{\rho\lambda}$

μου αμαρτια μου  
 εμαρτια μου  
 πε

η  
 γη σου και κατα σου  
 ου

μου ης σου  
 ετη σου και σου  
 μου

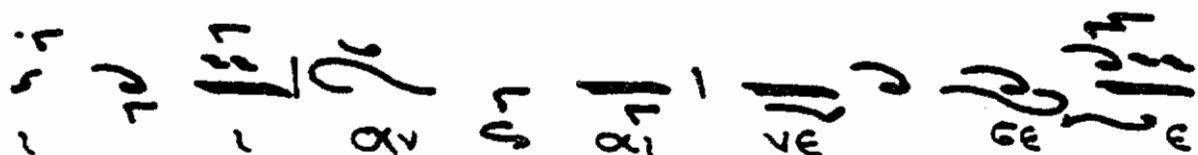
και ου γι ον  
 τε πα ον  
 ου

α  
 τρι μα ευ πνε ον  
 γι ον

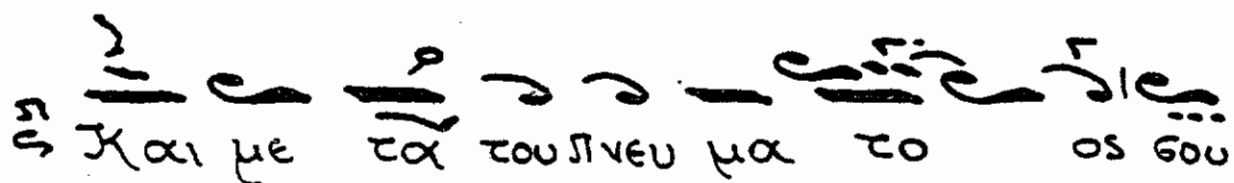
και ου ον ου  
 ου ον ου  
 ου ον

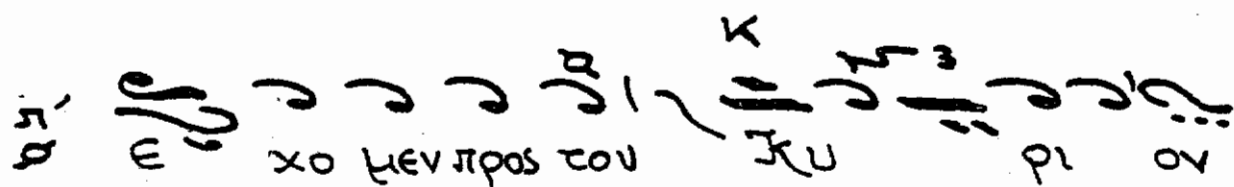
ου ον ου  
 ου ον ου  
 ου ον

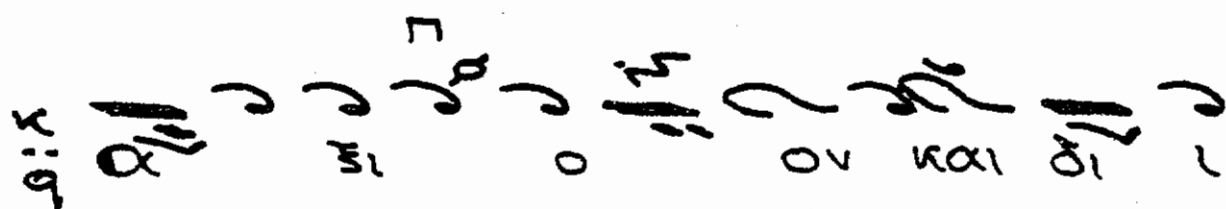
ου ον ου  
 ου ον ου  
 ου ον

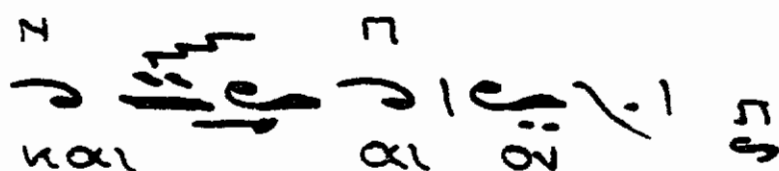

 ε γε νε αι ου αι

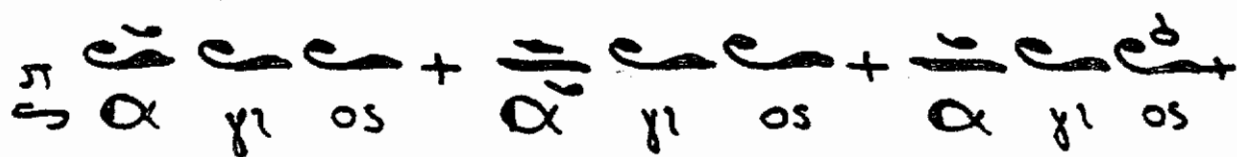

 ε ως

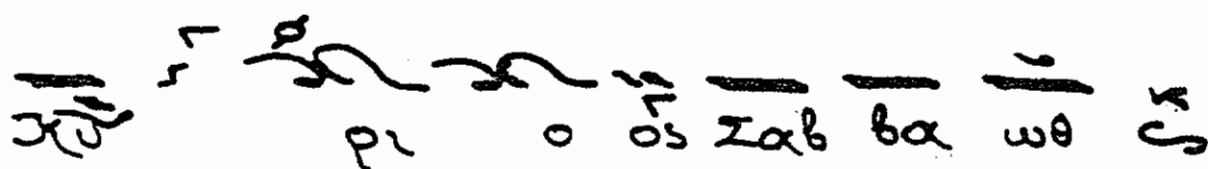

 και με τα του πνευ μα το ος σου


 ε χο μεν προς του κυ ρι ου


 αι ο ου και αι


 και αι ως


 αι γι ος + αι γι ος + αι γι ος


 ρι ο ος τα θ βα ω θ

η γνη η η ρης ο ου πα α

νο ος α και η η της ος

της ους ω γαν να εν τοις υ ψι

ι τοις α ευ δο η με νος ο ερ

χο ο με νος εν ο νο

μα τι κυ ρι ους ω γαν

να α α ο εν τοις υ ψι

ι τοις α

$\frac{1}{\sqrt{2}} \left( \begin{array}{c} 1 \\ i \\ -1 \\ -i \end{array} \right)$

$$j_{\delta}^{+} j_{\mu} + j_{\delta}^{+} j_{\mu} + j_{\delta}^{+} j_{\mu} + j_{\delta}^{+} j_{\mu}$$

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$   
 $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$   
 $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$   
 $\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$

[illegible]
$$\int_{\mu \in V} \frac{1}{\mu} + \int_{\mu \in \mathcal{O}} \frac{1}{\mu} = \int_{\mu \in V} \frac{1}{\mu} + \int_{\mu \in \mathcal{O}} \frac{1}{\mu}$$

$\Sigma_{01} \rightarrow \rho_1 \rightarrow \pi^+ +$

۱۰  
 ۹  
 ۸  
 ۷  
 ۶  
 ۵  
 ۴  
 ۳  
 ۲  
 ۱

[illegible]



Τὴν αἰμακαρίστον

καί παναμμή

τον και μη τε

ρα α του Θεου ου

μη των τιμιω

τε εραν των χε

ρου δι ιμ α και εν δο

σο τε εραν α ου



Handwritten musical notation on a page, featuring various notes, rests, and bar lines. The notation is written in a cursive style, typical of 18th or 19th-century manuscript notation. The page contains several staves of music, with some measures containing multiple notes or rests. The notation is arranged in a single column, with the staves separated by horizontal lines. The handwriting is fluid and characteristic of the period.



$\overline{\chi\upsilon} \rho\iota \epsilon \epsilon \lambda\epsilon \epsilon \eta \varsigma\omicron\upsilon \tau\epsilon$

$\overline{\chi\upsilon} \rho\iota \epsilon \epsilon \lambda\epsilon \epsilon \eta \varsigma\omicron\upsilon \tau\epsilon \overline{\chi\upsilon}$

$\rho\iota \epsilon \epsilon \lambda\epsilon \epsilon \eta \varsigma\omicron\upsilon \tau\epsilon$

$\tau\epsilon \pi\alpha \rho\alpha \varsigma\chi\omicron\upsilon \chi\upsilon \upsilon \rho\iota$

$\epsilon \tau\epsilon \pi\alpha \rho\alpha \varsigma\chi\omicron\upsilon \chi\upsilon \rho\iota$

$\epsilon \tau\epsilon \pi\alpha \rho\alpha \varsigma\chi\omicron\upsilon \chi\upsilon \upsilon$

$\rho\iota \epsilon \tau\epsilon \pi\alpha \rho\alpha \varsigma\chi\omicron\upsilon \chi\upsilon$

$\upsilon \rho\iota \epsilon \tau\epsilon \pi\alpha \rho\alpha \varsigma\chi\omicron\upsilon$

1 \ Χυ υ ρι ε 9 πα ρα σου

2 + 1 \ Χυ υ ρι ε 2 Σοι Χυρι ε

2 α μην 2 Χαι τω πνευ μα τι ι σου

2 x α γα πη η σω γε ε Χυ

2 ρι ε 2 ε 2 + 2 η ι ι σω υ

2 υ μου ου Χυ ρι ος στε

2 ρε ω μα α μου ου α και

2 κα τα ου γη η η μου και

ἡς μου ἡς μου ἡς μου ἡς μου

καὶ ὁ παῖς τοῦ πατρὸς ὁ υἱὸς τοῦ πατρὸς ὁ υἱὸς τοῦ πατρὸς

ὁ υἱὸς τοῦ πατρὸς ὁ υἱὸς τοῦ πατρὸς ὁ υἱὸς τοῦ πατρὸς ὁ υἱὸς τοῦ πατρὸς

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ὁ υἱὸς τοῦ πατρὸς ὁ υἱὸς τοῦ πατρὸς ὁ υἱὸς τοῦ πατρὸς ὁ υἱὸς τοῦ πατρὸς

$$\frac{1}{\delta_1} \frac{1}{\delta_2} + \frac{1}{\delta_1} \frac{1}{\delta_2} \frac{1}{\delta_3} + \frac{1}{\delta_1} \frac{1}{\delta_2} \frac{1}{\delta_3} \frac{1}{\delta_4} + \dots$$

καὶ ὁ

$$x_2 \quad \frac{1}{Q_2} \int_{y_1}^{y_2} \int_{z_1}^{z_2} + \frac{1}{Q_1} \int_{y_1}^{y_2} \int_{z_1}^{z_2} + \frac{1}{Q_3} \int_{y_1}^{y_2} \int_{z_1}^{z_2}$$

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 \\ 0 \\ 0 \\ 0 \end{pmatrix} \quad \frac{1}{\sqrt{2}} \begin{pmatrix} 0 \\ 1 \\ 0 \\ 0 \end{pmatrix} \quad \frac{1}{\sqrt{2}} \begin{pmatrix} 0 \\ 0 \\ 1 \\ 0 \end{pmatrix} \quad \frac{1}{\sqrt{2}} \begin{pmatrix} 0 \\ 0 \\ 0 \\ 1 \end{pmatrix}$

η της δοξης σου ω γανυχα εν τοις

0 ep xo 0 ME vos EV 0

νο μα τι Κυ ρι ου εα αν

να α ο εν τοις υ ψις τοις

α α μην α α

α α μην α α















α α + υ μου ου μεν

α α + ευ λο γου ου ου

με εν σοι ευχα ρι στου με

εν Κυ ρι ε ε

7

$$\omega_3 \omega_2 \omega_1 \omega_0 + \omega_3 \omega_2 \omega_1 \omega_0 + \omega_3 \omega_2 \omega_1 \omega_0 + \omega_3 \omega_2 \omega_1 \omega_0$$
























$\frac{1}{x^2} \cdot \frac{1}{x^2} = \frac{1}{x^4}$

$\frac{1}{2}$ 
 $\frac{1}{3}$ 
 $\frac{1}{4}$ 
 $\frac{1}{5}$ 
 $\frac{1}{6}$ 
 $\frac{1}{7}$ 
 $\frac{1}{8}$

$\frac{1}{2}$   $\frac{1}{3}$   $\frac{1}{4}$   $\frac{1}{5}$   $\frac{1}{6}$   $\frac{1}{7}$   $\frac{1}{8}$   $\frac{1}{9}$   $\frac{1}{10}$

$\sim_{GE} \quad \sim_{\tau_H V}^{A:B} \quad \sim_{\Theta E} \quad \sim_0 \quad \sim_{\tau_0} \quad \sim_{\frac{1}{C}} \quad \sim_{KOO}$

$\frac{1}{\sigma} \sim \frac{1}{T_{HV}} \alpha \epsilon_i \mu \alpha$



καὶ μὴ ὅτι οὐ γὰρ τοῦτο

Θεοῦ τοῦ πατρὸς

τῆς ὧν μὴ οὐ

ἐπαντων ἡμεῶν

δοῶ ἐν καὶ ἡμῶν

αὐτῶν καὶ τῶν

αὐτῶν καὶ τῶν

αὐτῶν καὶ τῶν

Handwritten signature: *W. J. ...*

$\int_{\Theta}^{\infty}$  |  $\frac{1}{0 \cdot v}$  |  $\frac{1}{20}$  |  $\frac{1}{0}$  |  $\frac{1}{yov}$  |  $\frac{1}{te}$

[illegible]
$$\begin{array}{c} \text{①} \\ \text{②} \\ \text{③} \end{array} + \begin{array}{c} \text{④} \\ \text{⑤} \\ \text{⑥} \end{array}$$
[illegible]

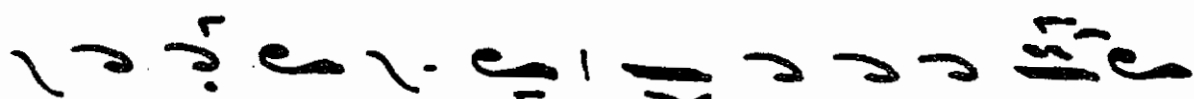
$\frac{1}{x} \quad \frac{1}{x'} \quad \frac{1}{x''} \quad \frac{1}{x'''} \quad \frac{1}{x^{(4)}} \quad \frac{1}{x^{(5)}} \quad \frac{1}{x^{(6)}}$


۱/۱۱۰ ۲/۱۱۱ ۳/۱۱۲ ۴/۱۱۳ ۵/۱۱۴ ۶/۱۱۵

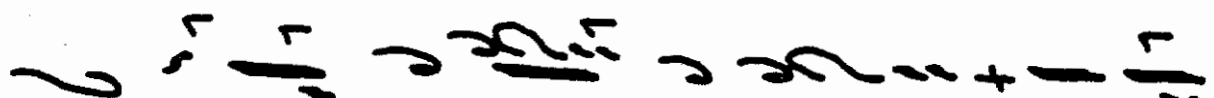
$\frac{1}{x} + \frac{1}{y} = \frac{x+y}{xy}$








  
 ρι os στε ρε ε ω μα

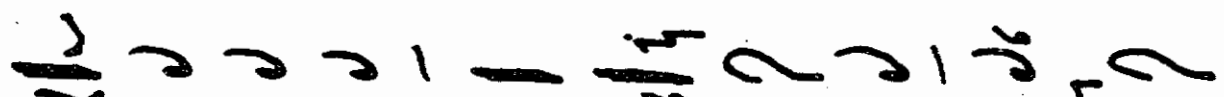
  
 α μου ου και κατα ρυ

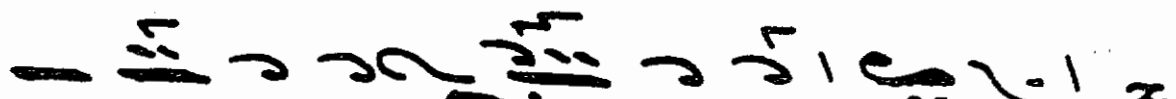
  
 η μου ου και ρυ

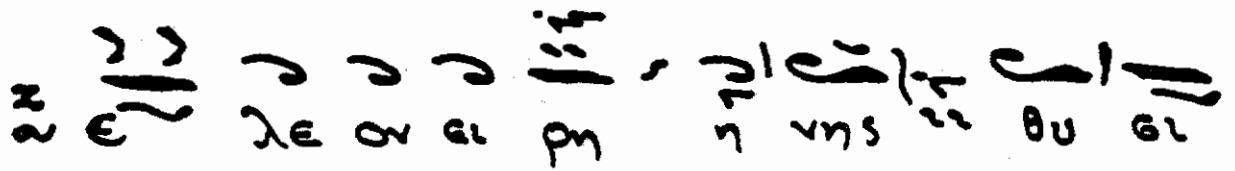
  
 στη ης μου ου

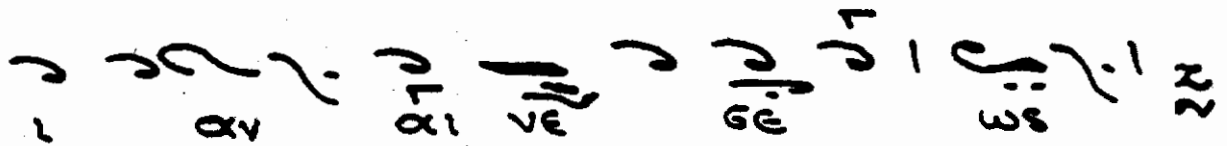
  
 πα τε ρα υι ον και

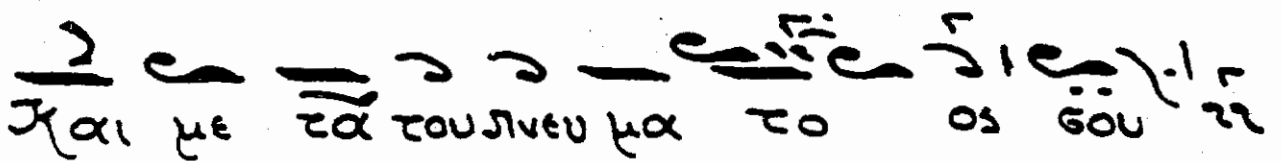
  
 υι ον πνε ευ μα ατροι

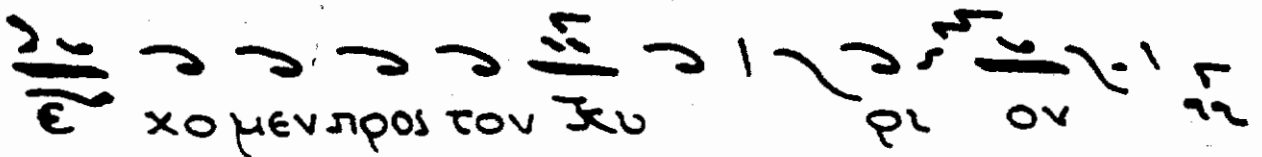
  
 α δα ο μο ου ου ει ον και

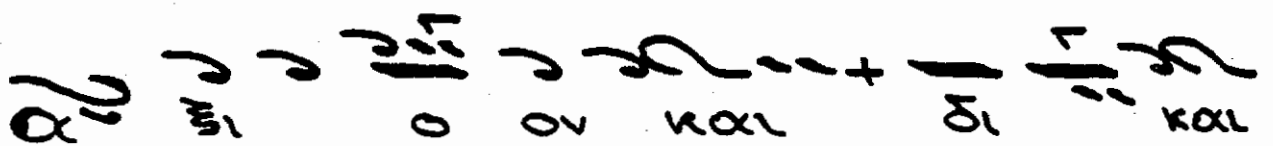
  
 α χω ρι ι στων

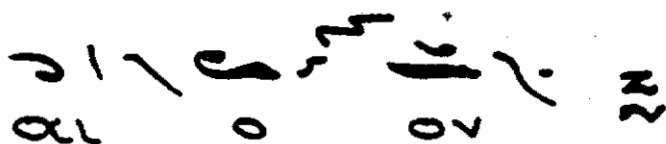

 ε λ ε ο ν α ι ρ η η ν η ς θ υ ε ι

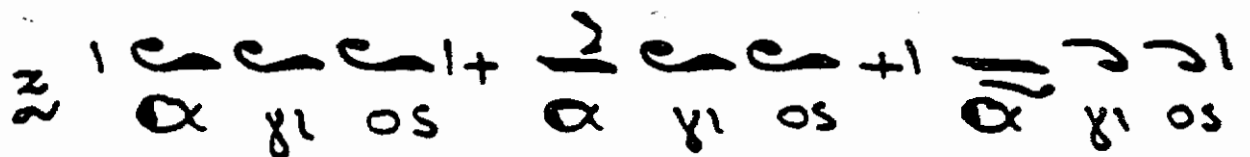

 α ν α ι ν ε ε ε ω ε

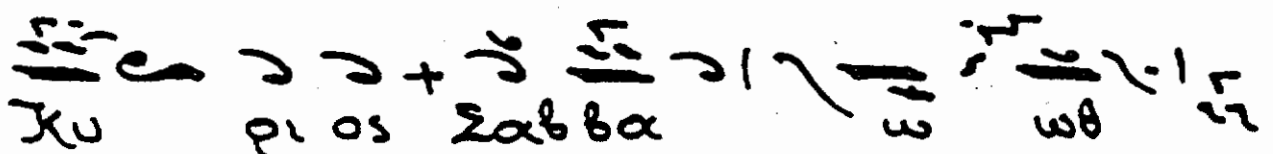

 και με τα του πνευ μα το ος σου


 ε χο μεν προς τον κυ ρι ον


 α ν θι ο ον και δι και


 αι ο ον


 α γι ος α γι ος α γι ος


 κυ ρι ος σαββα ω ω











$\frac{1}{2} \sqrt{\frac{1}{2}}$


  
 Τὴν τι μὴ ὦτε φαντασθε τοῦ οὐ

$\frac{1}{\sqrt{2}} \begin{pmatrix} i \\ -i \end{pmatrix}$

$\frac{1}{\sqrt{\mu}} \quad \frac{1}{\sqrt{\nu}} \quad \frac{1}{\sqrt{\lambda}} \quad \frac{1}{\sqrt{\rho}}$

$\frac{1}{2}$   $\frac{1}{3}$   $\frac{1}{4}$   $\frac{1}{5}$   $\frac{1}{6}$   $\frac{1}{7}$   $\frac{1}{8}$

$\frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \right) \right) \right) \right) \right) \right) \right)$

$$\frac{1}{0}, \frac{1}{0'}, \frac{1}{0''}, \frac{1}{0'''} \quad \frac{1}{\infty}, \frac{1}{\infty'}, \frac{1}{\infty''}, \frac{1}{\infty'''} \quad \frac{1}{\sqrt{-1}}, \frac{1}{\sqrt{-1}'}, \frac{1}{\sqrt{-1}''}, \frac{1}{\sqrt{-1}'''}$$
$$+ \frac{1}{\omega_0} \frac{1}{\omega_1} \int_{\omega_0}^{\omega_1} \frac{1}{\omega} d\omega = \ln \frac{\omega_1}{\omega_0}$$

οὐ  
σου  
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ἑτέρα τοῦ ἰδίου  
 ἥχος βαρὺς ἑναρμόνιος Σω  
 ἑπαδάωνος

$\frac{2}{\text{Σω}} \text{ρι} \text{ε} \text{ε} \text{λε} \text{η} \text{γον}$

$\frac{1}{\text{Σω}} \text{ρε} \text{ε} + \frac{1}{\text{ε}} \text{λε} \text{η} \text{γον} \text{ρι}$

$\frac{1}{\text{ε}} + \frac{1}{\text{ε}} \text{λε} \text{η} \text{η} \text{γον} \text{ρι}$

$\frac{2}{\text{ε}} + \frac{2}{\text{ε}} \text{λε} \text{η} \text{γον} \text{ρι} \text{ε}$

$\frac{1}{\text{ε}} \text{λε} \text{η} \text{γον} \text{ον}$

$\frac{1}{\text{Πα}} \text{ρα} \text{χου} \text{ρι} \text{ε}$

$\frac{1}{\text{Πα}} \text{ρα} \text{χου} \text{ρι} \text{ε}$

$$\gamma \cdot \frac{1}{\pi \alpha} \cdot \frac{1}{\rho \alpha} \cdot \frac{1}{\sigma \chi \nu} + \frac{1}{\kappa \nu} \cdot \frac{1}{\rho \alpha} \cdot \frac{1}{\epsilon \cdot \frac{1}{\pi \alpha} \cdot \frac{\Delta}{\pi \alpha}}$$
$$1 \quad p_{\alpha} \quad \omega \quad G_{XOU} + 1 \quad \omega \quad K_U \quad \omega \quad p_i \quad e \quad \omega \quad \pi_{\alpha}^Z$$
$$\frac{d^2}{dx^2} + \frac{d}{dx} + x = 0$$

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22

$\frac{N}{M} \cdot \frac{L}{K}, \frac{P}{Q} \cdot \frac{R}{S} = \frac{T}{U} \cdot \frac{V}{W}$

— — — — —  
 και το πνευ μα τι σου ου

$\alpha$   $\gamma\alpha$   $\pi\eta$   $\sigma\omega$   $\sigma\epsilon$   $\chi\upsilon$   $\rho\iota$

$$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

μου ου ρι os τε

ρε ω μα α μου ου

και κα τα ου η η μου και

ου στη ης μου ου

πα τε ρα γι ον και α

γι ον πνε ευ μα τρι α θα ο

μο ου ει ον και αι

α α α ρι ον στο ον

ΕΛΕΟΥ ΕΙΡΗΗΣ ΘΟΥ ΓΙ

ΙΑΝΑΙΝΕ ΕΓΕΩΣ

ΚΑΙ ΜΕΤΑ ΤΟΥ ΠΝΕΥΜΑΤΟΣ

ΕΧΟΜΕΝ ΠΡΟΣΤΟΝ ΧΥΟΥ

ΡΙ ΙΟΥ ΔΩ ΕΙ Ι Ο ΟΥ

ΚΑΙ ΔΙ ΚΑΙ ΑΙ Ο Ο ΟΥ

Ω ΓΙ ΟΣ Ω ΓΙ ΟΣ Ω ΓΙ ΟΣ ΧΥΟΥ

ΡΙ ΟΣ ΣΑΒΒΑΘΩΝ ΑΛΗΡΗΗΣ Ο

ο ου ρα α vos και η γη

η + εν ης δοξη ης σου ου

ω γανυα εν τοις υ ψις τοις

ευ λο γη με vos ο ε ερχο ο

με ε vos η εν ο νοματι Κυ ρι

ου ω γα ανυα ο

εν τοις υ ψις τοις

α α α μην α α



21.1  
α μην

$$i^2 \gamma_{\mu} \not{\epsilon} + \gamma_{\mu} \not{\epsilon} \gamma_{\nu} \not{\epsilon} + \gamma_{\mu} \not{\epsilon} \gamma_{\nu} \not{\epsilon} + \gamma_{\mu} \not{\epsilon} \gamma_{\nu} \not{\epsilon}$$

$\frac{1}{e\nu}$   $\frac{1}{\lambda_0}$   $\frac{1}{\gamma_{00}}$   $\frac{1}{\lambda_1}$   $\frac{1}{\lambda_2}$   $\frac{1}{\lambda_3}$   $\frac{1}{\lambda_4}$   $\frac{1}{\lambda_5}$   $\frac{1}{\lambda_6}$   $\frac{1}{\lambda_7}$   $\frac{1}{\lambda_8}$   $\frac{1}{\lambda_9}$   $\frac{1}{\lambda_{10}}$   $\frac{1}{\lambda_{11}}$   $\frac{1}{\lambda_{12}}$   $\frac{1}{\lambda_{13}}$   $\frac{1}{\lambda_{14}}$   $\frac{1}{\lambda_{15}}$   $\frac{1}{\lambda_{16}}$   $\frac{1}{\lambda_{17}}$   $\frac{1}{\lambda_{18}}$   $\frac{1}{\lambda_{19}}$   $\frac{1}{\lambda_{20}}$   $\frac{1}{\lambda_{21}}$   $\frac{1}{\lambda_{22}}$   $\frac{1}{\lambda_{23}}$   $\frac{1}{\lambda_{24}}$   $\frac{1}{\lambda_{25}}$   $\frac{1}{\lambda_{26}}$   $\frac{1}{\lambda_{27}}$   $\frac{1}{\lambda_{28}}$   $\frac{1}{\lambda_{29}}$   $\frac{1}{\lambda_{30}}$   $\frac{1}{\lambda_{31}}$   $\frac{1}{\lambda_{32}}$   $\frac{1}{\lambda_{33}}$   $\frac{1}{\lambda_{34}}$   $\frac{1}{\lambda_{35}}$   $\frac{1}{\lambda_{36}}$   $\frac{1}{\lambda_{37}}$   $\frac{1}{\lambda_{38}}$   $\frac{1}{\lambda_{39}}$   $\frac{1}{\lambda_{40}}$   $\frac{1}{\lambda_{41}}$   $\frac{1}{\lambda_{42}}$   $\frac{1}{\lambda_{43}}$   $\frac{1}{\lambda_{44}}$   $\frac{1}{\lambda_{45}}$   $\frac{1}{\lambda_{46}}$   $\frac{1}{\lambda_{47}}$   $\frac{1}{\lambda_{48}}$   $\frac{1}{\lambda_{49}}$   $\frac{1}{\lambda_{50}}$   $\frac{1}{\lambda_{51}}$   $\frac{1}{\lambda_{52}}$   $\frac{1}{\lambda_{53}}$   $\frac{1}{\lambda_{54}}$   $\frac{1}{\lambda_{55}}$   $\frac{1}{\lambda_{56}}$   $\frac{1}{\lambda_{57}}$   $\frac{1}{\lambda_{58}}$   $\frac{1}{\lambda_{59}}$   $\frac{1}{\lambda_{60}}$   $\frac{1}{\lambda_{61}}$   $\frac{1}{\lambda_{62}}$   $\frac{1}{\lambda_{63}}$   $\frac{1}{\lambda_{64}}$   $\frac{1}{\lambda_{65}}$   $\frac{1}{\lambda_{66}}$   $\frac{1}{\lambda_{67}}$   $\frac{1}{\lambda_{68}}$   $\frac{1}{\lambda_{69}}$   $\frac{1}{\lambda_{70}}$   $\frac{1}{\lambda_{71}}$   $\frac{1}{\lambda_{72}}$   $\frac{1}{\lambda_{73}}$   $\frac{1}{\lambda_{74}}$   $\frac{1}{\lambda_{75}}$   $\frac{1}{\lambda_{76}}$   $\frac{1}{\lambda_{77}}$   $\frac{1}{\lambda_{78}}$   $\frac{1}{\lambda_{79}}$   $\frac{1}{\lambda_{80}}$   $\frac{1}{\lambda_{81}}$   $\frac{1}{\lambda_{82}}$   $\frac{1}{\lambda_{83}}$   $\frac{1}{\lambda_{84}}$   $\frac{1}{\lambda_{85}}$   $\frac{1}{\lambda_{86}}$   $\frac{1}{\lambda_{87}}$   $\frac{1}{\lambda_{88}}$   $\frac{1}{\lambda_{89}}$   $\frac{1}{\lambda_{90}}$   $\frac{1}{\lambda_{91}}$   $\frac{1}{\lambda_{92}}$   $\frac{1}{\lambda_{93}}$   $\frac{1}{\lambda_{94}}$   $\frac{1}{\lambda_{95}}$   $\frac{1}{\lambda_{96}}$   $\frac{1}{\lambda_{97}}$   $\frac{1}{\lambda_{98}}$   $\frac{1}{\lambda_{99}}$

Σοὶ εὐχαριστοῦμεν σε, Κύριε

$\delta \quad \delta \quad \delta \quad \delta \quad \delta \quad \delta \quad \delta \quad \delta$

ॐ नमो भगवते वासुदेवाय

$\frac{1}{x^2} = x^{-2}$

$\delta$   $\frac{1}{\sqrt{x}}$   $\frac{1}{x^2}$   $\frac{1}{x^3}$

η λη η α ω ως υν γτι ε

θως η μα κα ρι ι ζει ειν σε την

θε ο το ο κο ον η την

α ει μα κα ρι στο ον και

πα να μω μη η το ον η

κα μη τε ε ρα α του ου

θε ε ου η μω ων η

την τι μι ω τε ραν των χε ρου ου

$\frac{1}{\delta\mu}$   $\frac{1}{\epsilon}$  και εν  $\frac{1}{\delta\theta}$   $\frac{1}{\epsilon\theta}$   $\frac{1}{\tau\epsilon\theta}$   $\frac{1}{\epsilon}$

$\frac{1}{\rho\alpha}$   $\frac{1}{\alpha\gamma}$   $\frac{1}{q}$   $\frac{1}{\alpha}$   $\frac{1}{\sigma\gamma}$   $\frac{1}{\kappa\rho\epsilon}$

$\frac{1}{\tau\omega\sigma}$   $+$   $\frac{1}{\tau\omega\gamma}$   $\frac{1}{\Sigma\epsilon}$   $\frac{1}{\rho\alpha}$   $\frac{1}{\phi\epsilon\epsilon\mu}$   $\frac{1}{\epsilon}$   $\frac{1}{\tau\eta\nu}$   $\frac{1}{\alpha}$

$\frac{1}{\delta\epsilon}$   $\frac{1}{\alpha}$   $\frac{1}{q\theta\theta}$   $\frac{1}{\rho\omega}$   $\frac{1}{\omega\sigma}$   $\frac{1}{\epsilon}$   $\frac{1}{\theta\epsilon}$

$\frac{1}{\sigma\gamma}$   $\frac{1}{\lambda\theta}$   $\frac{1}{\epsilon}$   $\frac{1}{\gamma\theta}$   $\frac{1}{\sigma\gamma}$   $\frac{1}{q}$   $\frac{1}{\tau\epsilon\epsilon}$

$\frac{1}{\kappa\omega\gamma}$   $\frac{1}{\sigma\gamma}$   $\frac{1}{\sigma\gamma}$   $\frac{1}{\sigma\gamma}$   $\frac{1}{\sigma\gamma}$   $\frac{1}{\sigma\gamma}$   $\frac{1}{\tau\eta\nu}$

$\frac{1}{\sigma\gamma}$   $\frac{1}{\tau\omega}$   $\frac{1}{\omega\sigma}$   $+$   $\frac{1}{\theta\epsilon}$   $\frac{1}{\epsilon}$   $\frac{1}{\sigma\gamma}$   $\frac{1}{\sigma\gamma}$   $\frac{1}{\sigma\gamma}$

$\frac{1}{\sigma\gamma}$   $\frac{1}{\Sigma\epsilon}$   $\frac{1}{\mu\epsilon}$   $\frac{1}{\gamma\alpha}$   $\frac{1}{\lambda\theta}$   $\frac{1}{\gamma\theta}$   $\frac{1}{\epsilon}$   $+$   $\frac{1}{\mu\epsilon}$

ⲉⲧⲉⲣⲁ ⲧⲟⲩ ⲓⲃⲓⲟⲩ

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ⲉⲧⲉⲣⲁ ⲧⲟⲩ ⲓⲃⲓⲟⲩ.

ⲉⲧⲉⲣⲁ ⲧⲟⲩ ⲓⲃⲓⲟⲩ ⲉⲧⲉⲣⲁ ⲧⲟⲩ ⲓⲃⲓⲟⲩ

ⲉⲧⲉⲣⲁ ⲧⲟⲩ ⲓⲃⲓⲟⲩ ⲉⲧⲉⲣⲁ ⲧⲟⲩ ⲓⲃⲓⲟⲩ

ⲉⲧⲉⲣⲁ ⲧⲟⲩ ⲓⲃⲓⲟⲩ ⲉⲧⲉⲣⲁ ⲧⲟⲩ ⲓⲃⲓⲟⲩ

ⲉⲧⲉⲣⲁ ⲧⲟⲩ ⲓⲃⲓⲟⲩ ⲉⲧⲉⲣⲁ ⲧⲟⲩ ⲓⲃⲓⲟⲩ

ⲉⲧⲉⲣⲁ ⲧⲟⲩ ⲓⲃⲓⲟⲩ ⲉⲧⲉⲣⲁ ⲧⲟⲩ ⲓⲃⲓⲟⲩ

ὁ παρὰ σου κυρι εὐ

παρὰ σου κυρι

εὐ παρὰ σου κυρι εὐ

παρὰ σου κυρι εὐ παρὰ

παρὰ σου κυρι εὐ

ὁ υἱοῦ πατρὸς θεοῦ τοῦ κε

ω γονη μας οὐ κυρι εὐ αμην

καὶ τω πνεύματι σου

$$\frac{1}{\alpha} \left( \frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2} \right) + \frac{1}{\epsilon} \left( \frac{\partial^2}{\partial u^2} + \frac{\partial^2}{\partial v^2} \right)$$

$\frac{1}{\eta} \Delta$

$\frac{r_2}{\sigma \tau e} \frac{\Delta}{\rho e} \frac{z}{\epsilon} \frac{\Delta}{\mu} \frac{z}{\alpha} \frac{\Delta}{\mu o u} \frac{\Delta}{o u} \frac{\Delta}{k a i}$

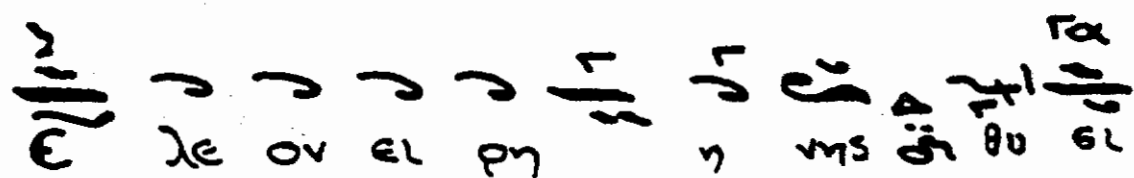
κα τα ου ην η μου και

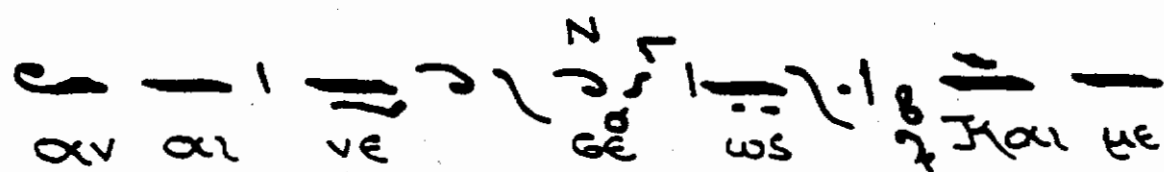
[illegible]

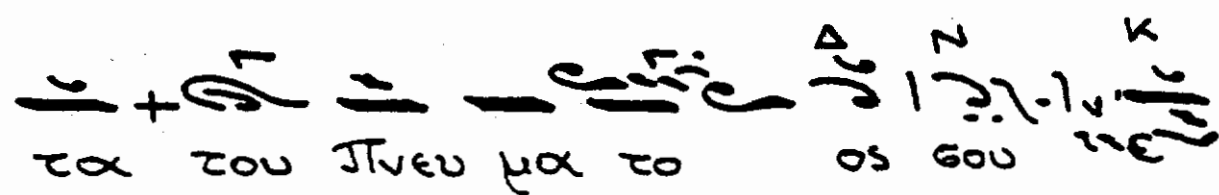
$\frac{1}{x} \cdot \frac{1}{\pi \alpha} \frac{1}{\tau \epsilon} \frac{1}{\rho \alpha} \frac{1}{\gamma_1} \frac{1}{\sigma} \frac{1}{\Delta} \frac{1}{\kappa \alpha_1} \frac{1}{\alpha} \frac{1}{\gamma_1}$

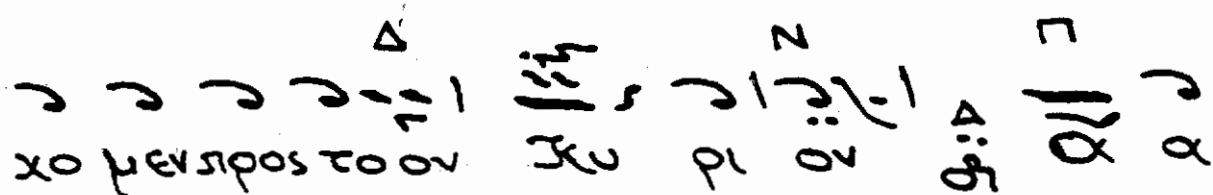
— — — — —  
ου πνευματι <sup>Δ</sup>τρι αδαομο

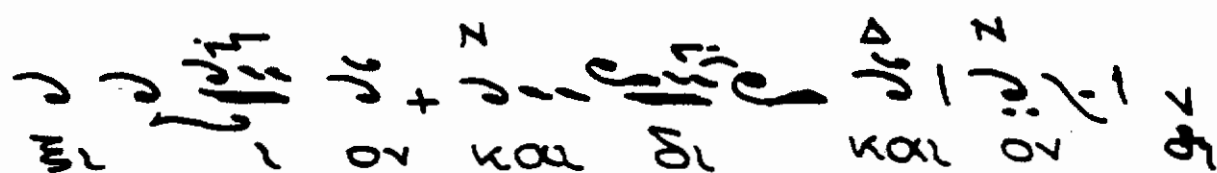
$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$

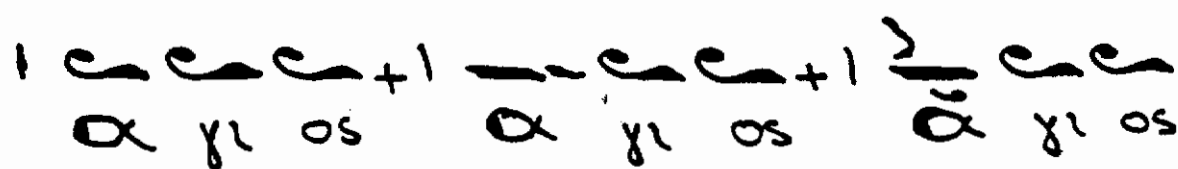
  
 λε ον ει ρη η νης θυ ει

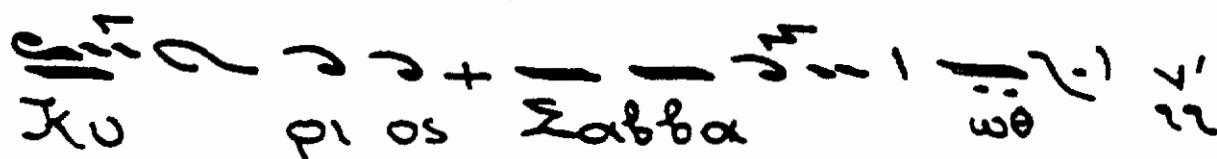
  
 αν αι νε γε ως και με

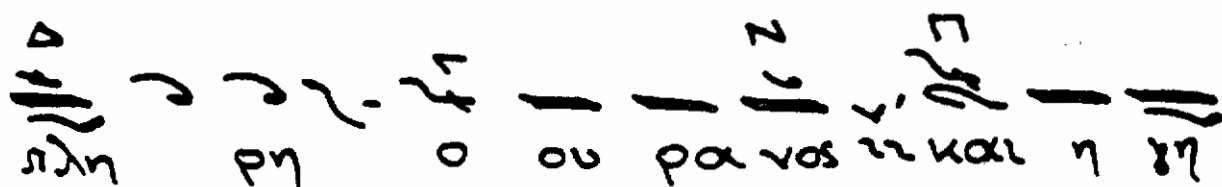
  
 τα του πνευ μα το os σου ει

  
 χο μεντρος του ον κυ ρι ον θι α α

  
 ει ον και δι και ον θι

  
 α γι os α γι os α γι os

  
 κυ ρι os Sabba ως ει

  
 ηλη ρη ο ου ρα νος και η η

της οδου σου ο θεος γαρ να

εν τοις υψιστοις ευλογη

μενος ο επ' ουρανους ο θεος

ματι σου οτι ουδεις

ω γαρ αναντα ο εν τοις υ

ψιστοις υψιστοις

αυτων οτι ουδεις

αυτων οτι ουδεις

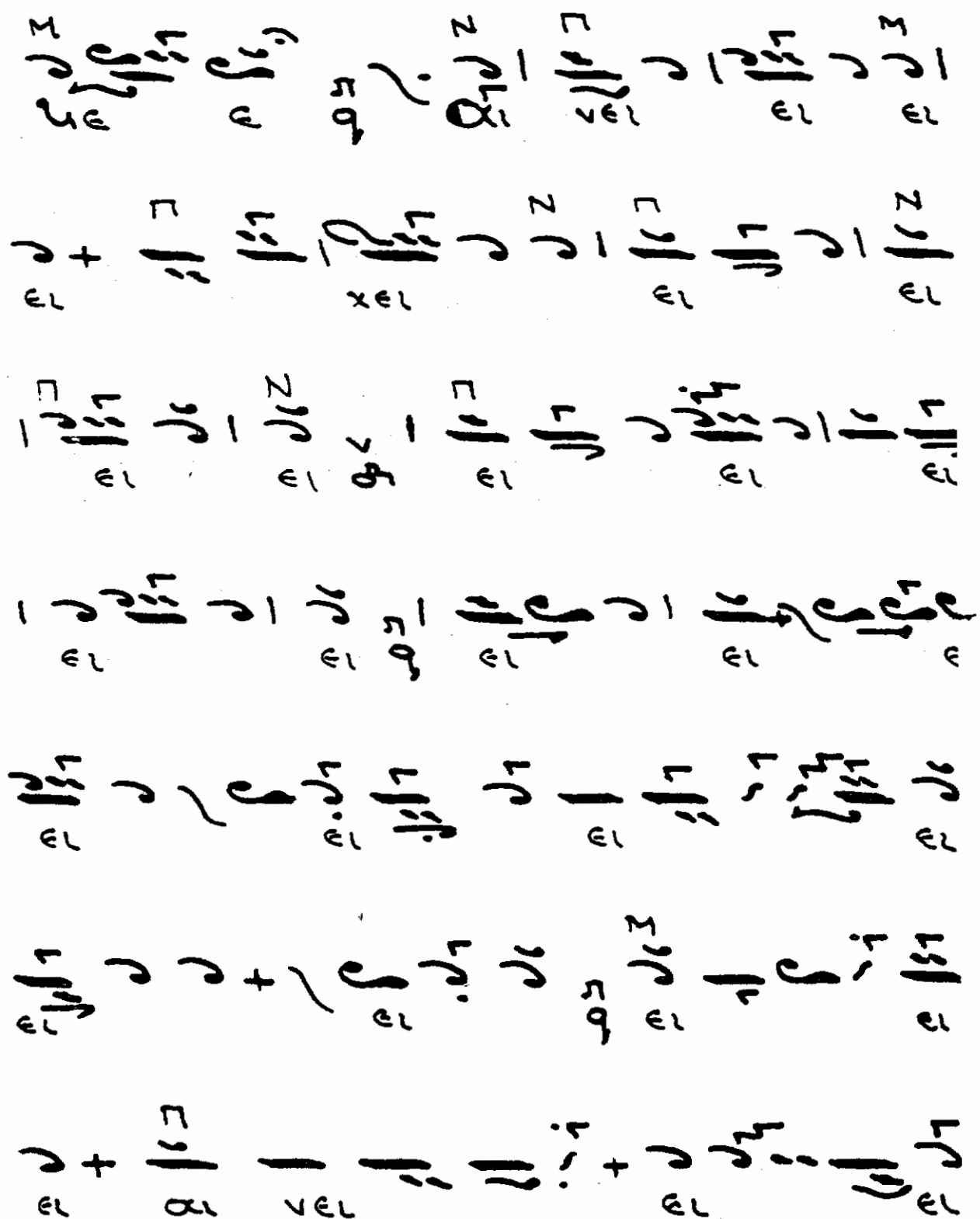








ΚΟΙΝΩΝΙΚΑ ΤΩΝ ΚΥΡΙΑΚΩΝ ΚΑΤ' ΗΧΩΝ  
ΥΠΟ ΓΕΩΡΓΙΟΥ ΚΑΡΑΚΑΣΗ. Θεχος  $\frac{4}{4}$  128





$$i\epsilon \frac{\partial}{\partial \epsilon} \left( \frac{1}{\epsilon} \right) = -\frac{1}{\epsilon^2} + \dots$$

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$$i\epsilon \frac{\partial}{\partial \epsilon} \left( \frac{1}{\epsilon} \right) = -\frac{1}{\epsilon^2} + \dots$$



93x03 11 12.

$\int_{\Sigma} \omega_i^{\Delta} \wedge \omega_j^{\Delta}, \quad \int_{\Sigma} \omega_i^{\Delta} \wedge \omega_j^{\Delta}$

$$\frac{1}{\epsilon_L} \parallel \uparrow \downarrow \uparrow + \frac{\sqrt{\alpha}}{\epsilon_L} \parallel \uparrow \downarrow \uparrow \downarrow \uparrow \downarrow \uparrow \downarrow \uparrow + \frac{\sqrt{\alpha}}{\epsilon_L} \Delta$$

$$\mathcal{L}_{\text{total}} = \mathcal{L}_{\text{CE}} + \frac{1}{\epsilon_1} \mathcal{L}_{\text{KL}} + \mathcal{L}_{\text{KL}} + \mathcal{L}_{\text{KL}}$$

$\frac{1}{\sqrt{e_1}} \frac{\partial}{\partial x} \left( \frac{x}{\sqrt{e_1}} \right) = \frac{1}{\sqrt{e_1}}$

$$\int_{E_1} \frac{1}{\sqrt{\rho}} d\rho + \int_{E_1} \frac{1}{\sqrt{\rho}} d\rho - \int_{E_1} \frac{1}{\sqrt{\rho}} d\rho$$

$$\frac{1}{\epsilon_1} \frac{\partial}{\partial t} \frac{\partial}{\partial t} + \frac{1}{\epsilon_1} \frac{\partial}{\partial t} \frac{\partial}{\partial t} + \frac{1}{\alpha_1} \frac{\partial}{\partial t}$$

$$\nu_{el} - \frac{1}{2} \nu_{el} \left( \frac{\nu_{\alpha}}{\nu_{\beta}} \right) + \frac{1}{2} \nu_{\beta}$$

$\frac{1}{e} \cdot \frac{\Delta T}{T_{ov}} = \dots$

$\frac{1}{\sqrt{c}} \rightarrow \frac{1}{\sqrt{c}} - \frac{1}{\sqrt{c}} + \frac{1}{\sqrt{c}} \rightarrow \frac{1}{\sqrt{c}} - \frac{1}{\sqrt{c}} + \frac{1}{\sqrt{c}}$

$$c_1 \frac{d}{dt} \left( \frac{1}{c_1} \right) + c_2 \frac{d}{dt} \left( \frac{1}{c_2} \right)$$
[illegible]
$$L_1' \quad C \quad U_a \quad \Delta \quad I' \quad + \quad C \quad L_2' \quad \omega \quad I' \quad L_2' \quad I'$$
$$\frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} + i \right) + \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} - i \right)$$

$\frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} \right) \right) \right) \right) \right) \right) \right)$

$\frac{1}{e} \cdot \frac{1}{f} = \frac{1}{e \cdot f}$



$$\frac{1}{\epsilon} \left( \frac{1}{\epsilon} + \frac{1}{\epsilon} + \frac{1}{\epsilon} + \frac{1}{\epsilon} \right)$$

$$\frac{1}{\epsilon} \left( \frac{1}{\epsilon} + \frac{1}{\epsilon} + \frac{1}{\epsilon} + \frac{1}{\epsilon} \right)$$

$$\frac{1}{\epsilon} \left( \frac{1}{\epsilon} + \frac{1}{\epsilon} + \frac{1}{\epsilon} + \frac{1}{\epsilon} \right)$$

$$\frac{1}{\epsilon} \left( \frac{1}{\epsilon} + \frac{1}{\epsilon} + \frac{1}{\epsilon} + \frac{1}{\epsilon} \right)$$

$$\frac{1}{\epsilon} \left( \frac{1}{\epsilon} + \frac{1}{\epsilon} + \frac{1}{\epsilon} + \frac{1}{\epsilon} \right)$$

$$\frac{1}{\epsilon} \left( \frac{1}{\epsilon} + \frac{1}{\epsilon} + \frac{1}{\epsilon} + \frac{1}{\epsilon} \right)$$

$$\frac{1}{\epsilon} \left( \frac{1}{\epsilon} + \frac{1}{\epsilon} + \frac{1}{\epsilon} + \frac{1}{\epsilon} \right)$$







ΕΚ ΤΩΝ ΟΥ  
 $\alpha + \alpha$

$\alpha + \alpha$

$\alpha + \alpha$

$\alpha + \alpha$

$\alpha + \alpha$

Δι. 4. 3x05

$\alpha + \alpha$

$\alpha + \alpha$

$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

$$1 - \frac{1}{\epsilon_1} - \frac{1}{\epsilon_2} + \frac{1}{\epsilon_1 \epsilon_2} = 0$$
$$p_{\text{el}} \propto \frac{v_{\text{el}}^2}{v_{\text{el}}}$$
$$\frac{1}{\sqrt{2}} \left( \begin{array}{c} 1 \\ 0 \\ 0 \\ 0 \end{array} + \begin{array}{c} 0 \\ 1 \\ 0 \\ 0 \end{array} + \begin{array}{c} 0 \\ 0 \\ 1 \\ 0 \end{array} + \begin{array}{c} 0 \\ 0 \\ 0 \\ 1 \end{array} \right)$$
$$r^+ - r - \frac{r^2}{c} - \frac{r^3}{2c^2} - \frac{r^4}{6c^3} - \frac{r^5}{24c^4} - \frac{r^6}{120c^5} - \frac{r^7}{840c^6} - \frac{r^8}{6720c^7} - \frac{r^9}{60480c^8} - \frac{r^{10}}{604800c^9} - \frac{r^{11}}{6652800c^{10}} - \frac{r^{12}}{80640000c^{11}} - \frac{r^{13}}{1013760000c^{12}} - \frac{r^{14}}{13516800000c^{13}} - \frac{r^{15}}{188236800000c^{14}} - \frac{r^{16}}{2675318400000c^{15}} - \frac{r^{17}}{40129776000000c^{16}} - \frac{r^{18}}{601946640000000c^{17}} - \frac{r^{19}}{9029199600000000c^{18}} - \frac{r^{20}}{135437994000000000c^{19}} - \frac{r^{21}}{2031569910000000000c^{20}} - \frac{r^{22}}{30473548650000000000c^{21}} - \frac{r^{23}}{457103229750000000000c^{22}} - \frac{r^{24}}{6856548446250000000000c^{23}} - \frac{r^{25}}{102848226693750000000000c^{24}} - \frac{r^{26}}{1542723400406250000000000c^{25}} - \frac{r^{27}}{23140851006093750000000000c^{26}} - \frac{r^{28}}{347112765091406250000000000c^{27}} - \frac{r^{29}}{5206691476371093750000000000c^{28}} - \frac{r^{30}}{78099872145566406250000000000c^{29}} - \frac{r^{31}}{1171498082183496093750000000000c^{30}} - \frac{r^{32}}{17572471232752440625000000000000c^{31}} - \frac{r^{33}}{263587068491286609375000000000000c^{32}} - \frac{r^{34}}{3953806027369299062500000000000000c^{33}} - \frac{r^{35}}{59307088410539485937500000000000000c^{34}} - \frac{r^{36}}{889606326158092289062500000000000000c^{35}} - \frac{r^{37}}{13344094892371384343750000000000000000c^{36}} - \frac{r^{38}}{200161423385570765156250000000000000000c^{37}} - \frac{r^{39}}{2972421350783561476562500000000000000000c^{38}} - \frac{r^{40}}{44586320261753422148437500000000000000000c^{39}} - \frac{r^{41}}{668794803926301332226562500000000000000000c^{40}} - \frac{r^{42}}{1003192205889452000000000000000000000000000c^{41}} - \frac{r^{43}}{15047883088341780000000000000000000000000000c^{42}} - \frac{r^{44}}{225718246325126700000000000000000000000000000c^{43}} - \frac{r^{45}}{3385773694876900500000000000000000000000000000c^{44}} - \frac{r^{46}}{50786605423153507500000000000000000000000000000c^{45}} - \frac{r^{47}}{761799081347302612500000000000000000000000000000c^{46}} - \frac{r^{48}}{11426986220209539187500000000000000000000000000000c^{47}} - \frac{r^{49}}{171404793303143087812500000000000000000000000000000c^{48}} - \frac{r^{50}}{2571071899547146317187500000000000000000000000000000c^{49}} - \frac{r^{51}}{38566078493207194757812500000000000000000000000000000c^{50}} - \frac{r^{52}}{578491177398107921406250000000000000000000000000000000c^{51}} - \frac{r^{53}}{8677367660971618821093750000000000000000000000000000000c^{52}} - \frac{r^{54}}{130160514914574282316406250000000000000000000000000000000c^{53}} - \frac{r^{55}}{1952407723718614234746093750000000000000000000000000000000c^{54}} - \frac{r^{56}}{29286115855779213521203125000000000000000000000000000000000c^{55}} - \frac{r^{57}}{439291737836688202818046875000000000000000000000000000000000c^{56}} - \frac{r^{58}}{6589376067550323042270703125000000000000000000000000000000000c^{57}} - \frac{r^{59}}{98840641013254845634060468750000000000000000000000000000000000c^{58}} - \frac{r^{60}}{1482609615198822684510907031250000000000000000000000000000000000c^{59}} - \frac{r^{61}}{22239144227982340267663604687500000000000000000000000000000000000c^{60}} - \frac{r^{62}}{333587163419735104014954070312500000000000000000000000000000000000c^{61}} - \frac{r^{63}}{5003807451296026560224310937500000000000000000000000000000000000000c^{62}} - \frac{r^{64}}{75057111769440408403364660468750000000000000000000000000000000000000c^{63}} - \frac{r^{65}}{1125856676541606126050469907031250000000000000000000000000000000000000c^{64}} - \frac{r^{66}}{16887850148124091890757048604687500000000000000000000000000000000000000c^{65}} - \frac{r^{67}}{253317752221861378361355729070312500000000000000000000000000000000000000c^{66}} - \frac{r^{68}}{3799766283327920675420335936046875000000000000000000000000000000000000000c^{67}} - \frac{r^{69}}{56996494249918810131305039040703125000000000000000000000000000000000000000c^{68}} - \frac{r^{70}}{8549474137487821519695755856084687500c^{69}} - \frac{r^{71}}{12824211206231732279543633784126953125000000000000000000000000000000000000000c^{70}} - \frac{r^{72}}{192363168093475984193154506761904296875000000000000000000000000000000000000000c^{71}} - \frac{r^{73}}{288544752139213976289731760142856445312500000000000000000000000000000000000000c^{72}} - \frac{r^{74}}{4328171282088209744345976402142846679687500000000000000000000000000000000000000c^{73}} - \frac{r^{75}}{64922569231323146165189646032142700195312500000000000000000000000000000000000000c^{74}} - \frac{r^{76}}{973838538469847192477844690482140502929687500000000000000000000000000000000000000c^{75}} - \frac{r^{77}}{146$$

$\frac{d}{dt} \left( \frac{1}{r^2} \right) = -\frac{2}{r^3} \frac{dr}{dt}$

$$\frac{1}{c} \left( \frac{\partial^2 u}{\partial t^2} - \nabla^2 u \right) = f(x, y, z, t)$$

$\frac{1}{c} \frac{d^2 x}{dt^2} = -\frac{g}{R}$

$$\frac{1}{\epsilon_0} + \frac{1}{\epsilon_0} = \frac{1}{\epsilon_0} \quad \text{or} \quad \frac{1}{\epsilon_0} = \frac{1}{\epsilon_0}$$

$$\frac{1}{\epsilon_0} = \frac{1}{\epsilon_0} \quad \text{or} \quad \frac{1}{\epsilon_0} = \frac{1}{\epsilon_0}$$

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$$\frac{1}{\epsilon_0} = \frac{1}{\epsilon_0} \quad \text{or} \quad \frac{1}{\epsilon_0} = \frac{1}{\epsilon_0}$$







3

Handwritten musical notation on a page, featuring various notes, rests, and bar lines. The notation is written in a cursive style, typical of early manuscript notation. The page contains several lines of music, with some lines starting with a clef and others with a key signature. The notation includes various note values, including minims, crotchets, and quavers, as well as rests and bar lines. The handwriting is fluid and characteristic of the period.

$$\frac{\rho \alpha}{\rho \alpha} \frac{\tau \omega \nu}{\tau \omega \nu} + \frac{\kappa}{\kappa} \frac{\epsilon \kappa}{\epsilon \kappa} \frac{\alpha}{\alpha} \frac{\epsilon}{\epsilon} \frac{\tau}{\tau} \frac{\omega}{\omega} \frac{\nu}{\nu}$$

$$\frac{\rho \alpha}{\rho \alpha} \frac{\tau \omega \nu}{\tau \omega \nu} + \frac{\kappa}{\kappa} \frac{\epsilon \kappa}{\epsilon \kappa} \frac{\alpha}{\alpha} \frac{\epsilon}{\epsilon} \frac{\tau}{\tau} \frac{\omega}{\omega} \frac{\nu}{\nu}$$

$$\frac{\rho \alpha}{\rho \alpha} \frac{\tau \omega \nu}{\tau \omega \nu} + \frac{\kappa}{\kappa} \frac{\epsilon \kappa}{\epsilon \kappa} \frac{\alpha}{\alpha} \frac{\epsilon}{\epsilon} \frac{\tau}{\tau} \frac{\omega}{\omega} \frac{\nu}{\nu}$$

$$\frac{\rho \alpha}{\rho \alpha} \frac{\tau \omega \nu}{\tau \omega \nu} + \frac{\kappa}{\kappa} \frac{\epsilon \kappa}{\epsilon \kappa} \frac{\alpha}{\alpha} \frac{\epsilon}{\epsilon} \frac{\tau}{\tau} \frac{\omega}{\omega} \frac{\nu}{\nu}$$

α χος η ε π α

$$\frac{\rho \alpha}{\rho \alpha} \frac{\tau \omega \nu}{\tau \omega \nu} + \frac{\kappa}{\kappa} \frac{\epsilon \kappa}{\epsilon \kappa} \frac{\alpha}{\alpha} \frac{\epsilon}{\epsilon} \frac{\tau}{\tau} \frac{\omega}{\omega} \frac{\nu}{\nu}$$

$$\frac{\rho \alpha}{\rho \alpha} \frac{\tau \omega \nu}{\tau \omega \nu} + \frac{\kappa}{\kappa} \frac{\epsilon \kappa}{\epsilon \kappa} \frac{\alpha}{\alpha} \frac{\epsilon}{\epsilon} \frac{\tau}{\tau} \frac{\omega}{\omega} \frac{\nu}{\nu}$$

$$\frac{\rho \alpha}{\rho \alpha} \frac{\tau \omega \nu}{\tau \omega \nu} + \frac{\kappa}{\kappa} \frac{\epsilon \kappa}{\epsilon \kappa} \frac{\alpha}{\alpha} \frac{\epsilon}{\epsilon} \frac{\tau}{\tau} \frac{\omega}{\omega} \frac{\nu}{\nu}$$





οὐκ ἔστιν ἡ ἀρχὴ τοῦ κόσμου

ἀλλ' ὁ κόσμος ἦν ἀπὸ τοῦ ἀρχαίου

καὶ ὁ ἀρχαῖος ἦν μετὰ τὸν Θεόν

καὶ ὁ Θεὸς ἦν μετὰ τὸν ἀρχαῖον

καὶ ὁ ἀρχαῖος ἦν μετὰ τὸν Θεόν

καὶ ὁ Θεὸς ἦν μετὰ τὸν ἀρχαῖον

καὶ ὁ ἀρχαῖος ἦν μετὰ τὸν Θεόν

Ἄλλοτε τοῦ ἰδίου εἰς τὸν αὐτὸν ἦχον.

$\int_{\mathbb{R}^n} \frac{1}{|x|^{n-2}} dx$

$$+ \int_{e_1}^{\infty} \int_{e_2}^{\infty} \dots \int_{e_n}^{\infty} f(x_1, x_2, \dots, x_n) dx_1 dx_2 \dots dx_n$$

[illegible]

$$+ \frac{e_1}{\epsilon_1} + - \frac{e_1'}{\epsilon_1'} + \dots + \frac{e_n}{\epsilon_n} + \dots$$

[illegible]

$$\frac{1}{e_1} + \frac{1}{e_2} = \frac{1}{e_1} + \frac{1}{e_2}$$

$$e_1 \cdot e_1 + e_1 \cdot e_1 + e_1 \cdot e_1 + e_1 \cdot e_1$$

$$\frac{1}{2} \frac{1}{\sqrt{2}} + \frac{1}{2} \frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}}$$

١٢٣٤٥٦٧٨٩١٠١١١٢١٣١٤١٥١٦١٧١٨١٩٢٠٢١٢٢٢٣٢٤٢٥٢٦٢٧٢٨٢٩٣٠٣١٣٢٣٣٣٤٣٥٣٦٣٧٣٨٣٩٤٠٤١٤٢٤٣٤٤٤٥٤٦٤٧٤٨٤٩٥٠٥١٥٢٥٣٥٤٥٥٥٦٥٧٥٨٥٩٦٠٦١٦٢٦٣٦٤٦٥٦٦٦٦٧٦٨٦٩٧٠٧١٧٢٧٣٧٤٧٥٧٦٧٧٧٧٨٧٩٨٠٨١٨٢٨٣٨٤٨٥٨٦٨٧٨٨٨٩٩٠٩١٩٢٩٣٩٤٩٥٩٦٩٧٩٨٩٩١٠١١١٢١٣١٤١٥١٦١٧١٨١٩٢٠٢١٢٢٢٣٢٤٢٥٢٦٢٧٢٨٢٩٣٠٣١٣٢٣٣٣٤٣٥٣٦٣٧٣٨٣٩٤٠٤١٤٢٤٣٤٤٤٥٤٦٤٧٤٨٤٩٥٠٥١٥٢٥٣٥٤٥٥٥٦٥٧٥٨٥٩٦٠٦١٦٢٦٣٦٤٦٥٦٦٦٦٧٦٨٦٩٧٠٧١٧٢٧٣٧٤٧٥٧٦٧٧٧٧٨٧٩٨٠٨١٨٢٨٣٨٤٨٥٨٦٨٧٨٨٨٩٩٠٩١٩٢٩٣٩٤٩٥٩٦٩٧٩٨٩٩

$$\frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right) + \frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right)$$

$$\frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right) + \frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right)$$

$$\frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right) + \frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right)$$

$$\frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right) + \frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right)$$

$$\frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right) + \frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right)$$

$$\frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right) + \frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right)$$

$$\frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right) + \frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right)$$

$$\frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right) + \frac{1}{\omega} \left( \frac{1}{\omega} + \frac{1}{\omega} \right)$$





$$c_{e_1} \left( \frac{1}{c_{e_1}} + \frac{1}{c_{e_2}} - \frac{1}{c_{e_1}} \right) - \frac{1}{c_{e_1}}$$

$$x_{e_1} \left( \frac{1}{c_{e_1}} - \frac{1}{c_{e_2}} \right) - \frac{1}{c_{e_1}}$$

$$+ \frac{1}{c_{e_1}} \left( \frac{1}{c_{e_1}} + \frac{1}{c_{e_2}} \right) - \frac{1}{c_{e_1}}$$

$$x_{e_1} \left( \frac{1}{c_{e_1}} - \frac{1}{c_{e_2}} \right) - \frac{1}{c_{e_1}}$$

$$+ \frac{1}{c_{e_1}} \left( \frac{1}{c_{e_1}} + \frac{1}{c_{e_2}} \right) - \frac{1}{c_{e_1}}$$

$$+ \frac{1}{c_{e_1}} \left( \frac{1}{c_{e_1}} + \frac{1}{c_{e_2}} \right) - \frac{1}{c_{e_1}}$$

$$+ \frac{1}{c_{e_1}} \left( \frac{1}{c_{e_1}} + \frac{1}{c_{e_2}} \right) - \frac{1}{c_{e_1}}$$

$$+ \frac{1}{c_{e_1}} \left( \frac{1}{c_{e_1}} + \frac{1}{c_{e_2}} \right) - \frac{1}{c_{e_1}}$$



$$\frac{\partial}{\partial x} \left( \frac{\partial \phi}{\partial x} + \frac{\partial \psi}{\partial y} \right) = \frac{\partial^2 \phi}{\partial x^2} + \frac{\partial^2 \psi}{\partial x \partial y}$$

$$\frac{\partial}{\partial x} \left( \frac{\partial \phi}{\partial x} + \frac{\partial \psi}{\partial y} \right) = \frac{\partial^2 \phi}{\partial x^2} + \frac{\partial^2 \psi}{\partial x \partial y}$$

$$\frac{\partial}{\partial x} \left( \frac{\partial \phi}{\partial x} + \frac{\partial \psi}{\partial y} \right) = \frac{\partial^2 \phi}{\partial x^2} + \frac{\partial^2 \psi}{\partial x \partial y}$$

$$\frac{\partial}{\partial x} \left( \frac{\partial \phi}{\partial x} + \frac{\partial \psi}{\partial y} \right) = \frac{\partial^2 \phi}{\partial x^2} + \frac{\partial^2 \psi}{\partial x \partial y}$$

•  $\frac{\partial}{\partial x} \left( \frac{\partial \phi}{\partial x} + \frac{\partial \psi}{\partial y} \right) = \frac{\partial^2 \phi}{\partial x^2} + \frac{\partial^2 \psi}{\partial x \partial y}$ .

$$\frac{\partial}{\partial x} \left( \frac{\partial \phi}{\partial x} + \frac{\partial \psi}{\partial y} \right) = \frac{\partial^2 \phi}{\partial x^2} + \frac{\partial^2 \psi}{\partial x \partial y}$$

$$\frac{\partial}{\partial x} \left( \frac{\partial \phi}{\partial x} + \frac{\partial \psi}{\partial y} \right) = \frac{\partial^2 \phi}{\partial x^2} + \frac{\partial^2 \psi}{\partial x \partial y}$$

$$\frac{\partial}{\partial x} \left( \frac{\partial \phi}{\partial x} + \frac{\partial \psi}{\partial y} \right) = \frac{\partial^2 \phi}{\partial x^2} + \frac{\partial^2 \psi}{\partial x \partial y}$$



$$1 - \frac{1}{c} + \frac{1}{c^2} - \frac{1}{c^3} + \frac{1}{c^4} - \frac{1}{c^5} + \dots$$

$$0 - \frac{1}{c} + \frac{1}{c^2} - \frac{1}{c^3} + \frac{1}{c^4} - \frac{1}{c^5} + \frac{1}{c^6} - \dots$$

$$0 - \frac{1}{c} + \frac{1}{c^2} - \frac{1}{c^3} + \frac{1}{c^4} - \frac{1}{c^5} + \frac{1}{c^6} - \frac{1}{c^7} + \dots$$

$$0 - \frac{1}{c} + \frac{1}{c^2} - \frac{1}{c^3} + \frac{1}{c^4} - \frac{1}{c^5} + \frac{1}{c^6} - \frac{1}{c^7} + \frac{1}{c^8} - \dots$$

$$0 - \frac{1}{c} + \frac{1}{c^2} - \frac{1}{c^3} + \frac{1}{c^4} - \frac{1}{c^5} + \frac{1}{c^6} - \frac{1}{c^7} + \frac{1}{c^8} - \frac{1}{c^9} + \dots$$

$$0 - \frac{1}{c} + \frac{1}{c^2} - \frac{1}{c^3} + \frac{1}{c^4} - \frac{1}{c^5} + \frac{1}{c^6} - \frac{1}{c^7} + \frac{1}{c^8} - \frac{1}{c^9} + \frac{1}{c^{10}} - \dots$$

$$0 - \frac{1}{c} + \frac{1}{c^2} - \frac{1}{c^3} + \frac{1}{c^4} - \frac{1}{c^5} + \frac{1}{c^6} - \frac{1}{c^7} + \frac{1}{c^8} - \frac{1}{c^9} + \frac{1}{c^{10}} - \frac{1}{c^{11}} + \dots$$

$$0 - \frac{1}{c} + \frac{1}{c^2} - \frac{1}{c^3} + \frac{1}{c^4} - \frac{1}{c^5} + \frac{1}{c^6} - \frac{1}{c^7} + \frac{1}{c^8} - \frac{1}{c^9} + \frac{1}{c^{10}} - \frac{1}{c^{11}} + \frac{1}{c^{12}} - \dots$$

οὐκ ἔστιν ἡμεῖς ὅτι οὐκ ἔστιν ἡμεῖς

ἐκ τῶν οὐρανῶν ὅτι οὐκ ἔστιν ἡμεῖς

ἐκ τῶν οὐρανῶν ὅτι οὐκ ἔστιν ἡμεῖς

ἐκ τῶν οὐρανῶν ὅτι οὐκ ἔστιν ἡμεῖς



Χοινωνικόν. "Εἰς μνημόσυνον"  
 ᾠδὴ πρῶτη. Ἰωάννου Πρωτοφάλτου.

Σε ε ρ εἰς μνημό

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$$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$
[illegible]

$\frac{1}{\sqrt{e}} \left( \frac{\partial}{\partial x} + \frac{\partial}{\partial y} \right) = \frac{1}{\sqrt{e}} \left( \frac{\partial}{\partial x'} + \frac{\partial}{\partial y'} \right)$

$$x:0 \quad 2 \quad 1029 \quad 18 \quad 20 \quad 21 \quad 22 \quad 23 \quad 24 \quad 25 \quad 26 \quad 27 \quad 28 \quad 29 \quad 30 \quad 31 \quad 32 \quad 33 \quad 34 \quad 35 \quad 36 \quad 37 \quad 38 \quad 39 \quad 40 \quad 41 \quad 42 \quad 43 \quad 44 \quad 45 \quad 46 \quad 47 \quad 48 \quad 49 \quad 50 \quad 51 \quad 52 \quad 53 \quad 54 \quad 55 \quad 56 \quad 57 \quad 58 \quad 59 \quad 60 \quad 61 \quad 62 \quad 63 \quad 64 \quad 65 \quad 66 \quad 67 \quad 68 \quad 69 \quad 70 \quad 71 \quad 72 \quad 73 \quad 74 \quad 75 \quad 76 \quad 77 \quad 78 \quad 79 \quad 80 \quad 81 \quad 82 \quad 83 \quad 84 \quad 85 \quad 86 \quad 87 \quad 88 \quad 89 \quad 90 \quad 91 \quad 92 \quad 93 \quad 94 \quad 95 \quad 96 \quad 97 \quad 98 \quad 99 \quad 100$$
$$x^2 + y^2 - z^2 = 0$$
$$L_n \sim \frac{1}{\sqrt{n}} \left( L_{n-1} + \frac{\Delta L_{n-1}}{\sqrt{n}} \right)$$

$\frac{1}{\sqrt{2}} \left( \begin{array}{c} 1 \\ i \\ -1 \\ -i \end{array} \right)$

$$\frac{1}{\Gamma} \frac{\partial^2}{\partial x_1^2} + \frac{1}{e} \frac{\partial}{\partial x_1} - \frac{1}{6\tau\alpha_1} +$$





$$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

$$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

$$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

$$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

$$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

$$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

$$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

$$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

$$S_1 \cup S_2 + S_3 \cup S_4$$

[illegible]

$$\frac{r_0}{\rho} \left( \frac{\partial^2 u}{\partial r^2} + \frac{1}{r} \frac{\partial u}{\partial r} \right) = -\frac{1}{\rho} \nabla_{\theta}^2 u$$

$\frac{1}{e} - \frac{1}{f}, \frac{1}{g} - \frac{1}{h}, \frac{1}{i} - \frac{1}{j}, \frac{1}{k} - \frac{1}{l}$

$$\frac{1}{2} + \frac{1}{2} - \frac{1}{2} - \frac{1}{2} = 0$$

$$+ \frac{1}{\sigma_{11}^2} + \frac{1}{\sigma_{12}^2} + \frac{1}{\sigma_{22}^2} + \frac{1}{\sigma_{13}^2} + \frac{1}{\sigma_{23}^2} + \frac{1}{\sigma_{33}^2}$$

$$\frac{1}{\sqrt{x}} \sim \frac{1}{\sqrt{\Delta x}} \quad \Delta$$

$\frac{1}{\sqrt{2}} \left( \begin{array}{c} 1 \\ -1 \end{array} \right)$

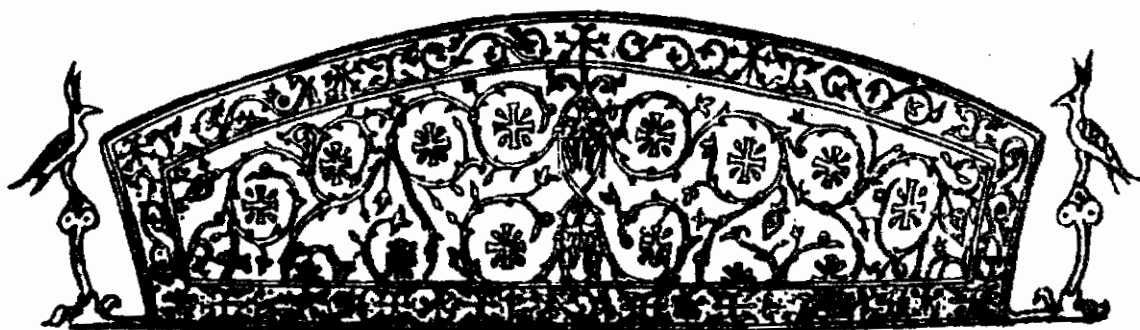
ⲉⲃⲟⲩ ⲁⲓ ⲛⲁⲓ ⲉⲃⲟⲩ ⲁⲓ

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 ⲉⲃⲟⲩ ⲁⲓ ⲛⲁⲓ ⲉⲃⲟⲩ ⲁⲓ

ⲉⲃⲟⲩ ⲁⲓ ⲛⲁⲓ ⲉⲃⲟⲩ ⲁⲓ  
 ⲉⲃⲟⲩ ⲁⲓ ⲛⲁⲓ ⲉⲃⲟⲩ ⲁⲓ

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καὶ αὐτὸς

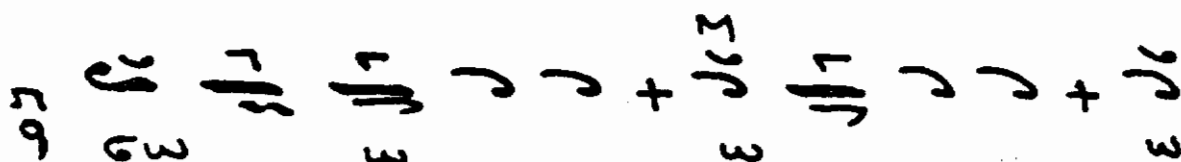
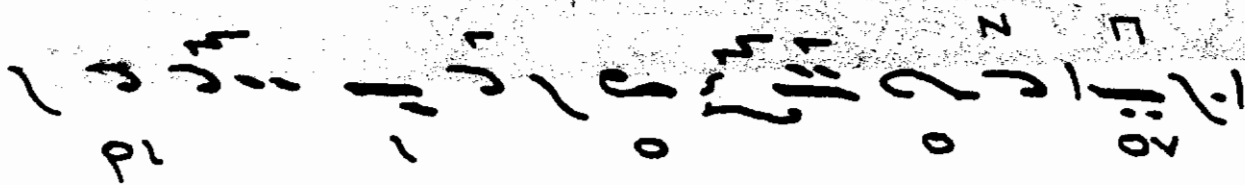
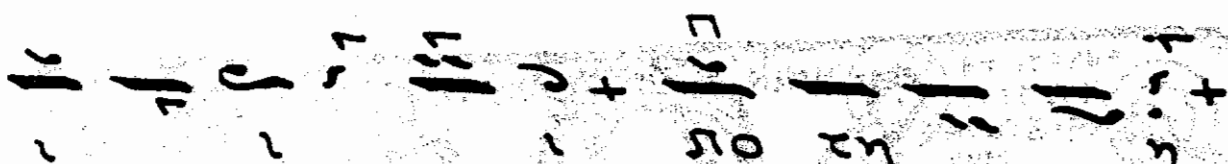
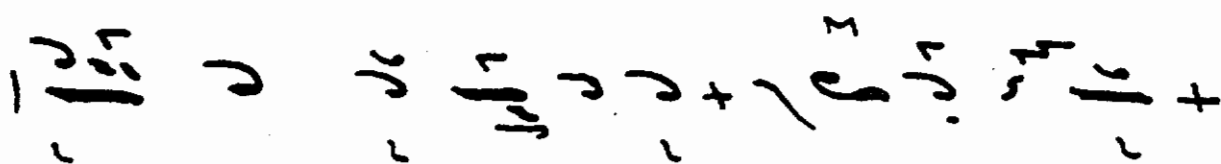
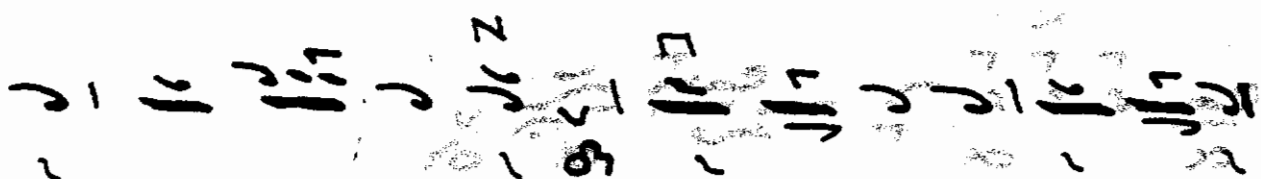
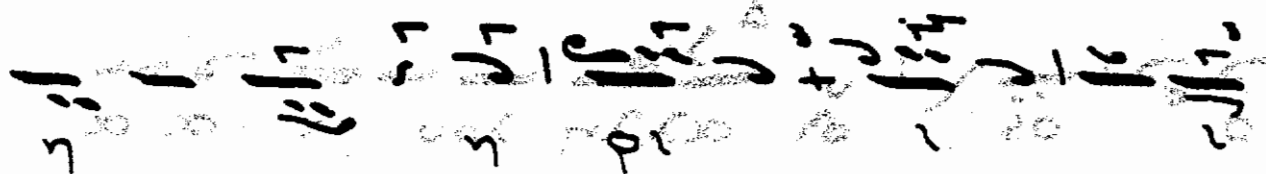
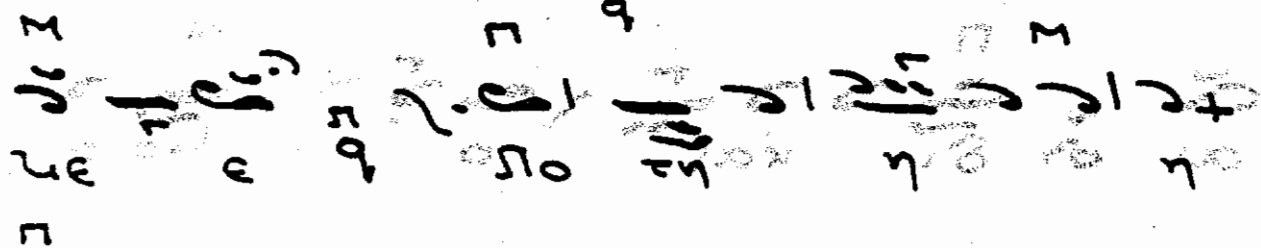
καὶ αὐτὸς

αὐτὸς αὐτὸς

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"Ποτήριον ζωτηρίου λήφομαι.  
 ψαλλόμενον εἰς Θεολογικὰς ἑορτάς  
 • Ξχος 4 πδ









"Χοιρωνικόν, Τῶν Ταξιάρχων.

०५५०३ ५५ ५५

Γεωργίου Χαράκας.

[illegible][illegible]
$$y''_e + y'_e = y''_w + y'_w$$
$$\frac{1}{e} \left( \frac{1}{e} + \frac{1}{e} - \frac{1}{e} \right) = \frac{1}{e}$$
$$\frac{1}{\epsilon} \frac{\partial}{\partial x} \left( \frac{\partial \phi}{\partial x} \right) + \frac{1}{\epsilon} \frac{\partial}{\partial y} \left( \frac{\partial \phi}{\partial y} \right) + \frac{1}{\epsilon} \frac{\partial}{\partial z} \left( \frac{\partial \phi}{\partial z} \right) + \frac{1}{\epsilon} \frac{\partial}{\partial t} \left( \frac{\partial \phi}{\partial t} \right) + \frac{1}{\epsilon} \frac{\partial}{\partial x} \left( \frac{\partial \phi}{\partial x} \right) + \frac{1}{\epsilon} \frac{\partial}{\partial y} \left( \frac{\partial \phi}{\partial y} \right) + \frac{1}{\epsilon} \frac{\partial}{\partial z} \left( \frac{\partial \phi}{\partial z} \right) + \frac{1}{\epsilon} \frac{\partial}{\partial t} \left( \frac{\partial \phi}{\partial t} \right)$$

$\frac{1}{\pi} \int_{-\infty}^{\infty} f(x) dx = \lim_{n \rightarrow \infty} \frac{1}{n} \sum_{k=1}^n f\left(\frac{k}{n}\right)$

[illegible]

















3 2 3 + 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100







Handwritten musical notation on a single staff, featuring various notes, rests, and bar lines. The notation is dense and appears to be a complex piece of music, possibly a fugue or a highly technical exercise. The notes are written in a cursive, handwritten style, and the staff is filled with musical symbols.



3 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100





$$\begin{aligned} & \text{Diagram 1: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \\ & \text{Diagram 2: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \end{aligned}$$

$$\begin{aligned} & \text{Diagram 3: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \\ & \text{Diagram 4: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \end{aligned}$$

$$\begin{aligned} & \text{Diagram 5: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \\ & \text{Diagram 6: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \end{aligned}$$

$$\begin{aligned} & \text{Diagram 7: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \\ & \text{Diagram 8: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \end{aligned}$$

$$\begin{aligned} & \text{Diagram 9: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \\ & \text{Diagram 10: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \end{aligned}$$

$$\begin{aligned} & \text{Diagram 11: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \\ & \text{Diagram 12: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \end{aligned}$$

$$\begin{aligned} & \text{Diagram 13: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \\ & \text{Diagram 14: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \end{aligned}$$

$$\begin{aligned} & \text{Diagram 15: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \\ & \text{Diagram 16: } \text{Loop with } \epsilon_p \text{ and } x_0 \text{ vertices} \end{aligned}$$



Τῇ Ὁσίᾳ καὶ Μεγάλῃ Κυριακῇ τοῦ Πάσχα  
 "Χοινωνικόν," Σῶμα Χριστοῦ  
 "Ήχος 4<sup>ος</sup> Πά.

Ὁ ἁγίος Πάτερ ἡμῶν  
 ὁ ἐν τῷ οὐρανῷ  
 ὁ ἐν τῇ ἐκκλησίᾳ  
 ὁ ἐν τῇ καρδίᾳ ἡμῶν

ὁ ἐν τῇ ἐκκλησίᾳ  
 ὁ ἐν τῇ καρδίᾳ ἡμῶν  
 ὁ ἐν τῇ ἐκκλησίᾳ  
 ὁ ἐν τῇ καρδίᾳ ἡμῶν

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 ὁ ἐν τῇ καρδίᾳ ἡμῶν

ὁ ἐν τῇ ἐκκλησίᾳ  
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 ὁ ἐν τῇ ἐκκλησίᾳ  
 ὁ ἐν τῇ καρδίᾳ ἡμῶν

ὁ ἐν τῇ ἐκκλησίᾳ  
 ὁ ἐν τῇ καρδίᾳ ἡμῶν  
 ὁ ἐν τῇ ἐκκλησίᾳ  
 ὁ ἐν τῇ καρδίᾳ ἡμῶν



[illegible]

$$\frac{1}{x^2} \left( \frac{1}{x^2} + \frac{1}{x^2} \right) = \frac{1}{x^2} + \frac{1}{x^2} = \frac{2}{x^2}$$

$$\frac{1}{x^2} \left( \frac{1}{x^2} + \frac{1}{x^2} \right) = \frac{1}{x^2} + \frac{1}{x^2} = \frac{2}{x^2}$$

$$\frac{1}{x^2} \left( \frac{1}{x^2} + \frac{1}{x^2} \right) = \frac{1}{x^2} + \frac{1}{x^2} = \frac{2}{x^2}$$

$$\frac{1}{x^2} \left( \frac{1}{x^2} + \frac{1}{x^2} \right) = \frac{1}{x^2} + \frac{1}{x^2} = \frac{2}{x^2}$$

$$\frac{1}{x^2} \left( \frac{1}{x^2} + \frac{1}{x^2} \right) = \frac{1}{x^2} + \frac{1}{x^2} = \frac{2}{x^2}$$

$$\frac{1}{x^2} \left( \frac{1}{x^2} + \frac{1}{x^2} \right) = \frac{1}{x^2} + \frac{1}{x^2} = \frac{2}{x^2}$$

$$\frac{1}{x^2} \left( \frac{1}{x^2} + \frac{1}{x^2} \right) = \frac{1}{x^2} + \frac{1}{x^2} = \frac{2}{x^2}$$

$$\frac{1}{x^2} \left( \frac{1}{x^2} + \frac{1}{x^2} \right) = \frac{1}{x^2} + \frac{1}{x^2} = \frac{2}{x^2}$$



ἑτερον. ἦχος ὁ αὐτός.

[illegible]



$$\frac{1}{\alpha} \left( \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{1}{\alpha} + \frac{1}{\alpha}$$









$$\frac{1}{\alpha_1} \left( \frac{1}{\alpha_2} + \frac{1}{\alpha_3} + \frac{1}{\alpha_4} + \frac{1}{\alpha_5} + \frac{1}{\alpha_6} \right)$$

$$\frac{1}{\alpha_1} \left( \frac{1}{\alpha_2} + \frac{1}{\alpha_3} + \frac{1}{\alpha_4} + \frac{1}{\alpha_5} + \frac{1}{\alpha_6} \right)$$

$$\frac{1}{\alpha_1} \left( \frac{1}{\alpha_2} + \frac{1}{\alpha_3} + \frac{1}{\alpha_4} + \frac{1}{\alpha_5} + \frac{1}{\alpha_6} \right)$$

Ετερον.  $\alpha_1 \alpha_2 \alpha_3 \alpha_4 \alpha_5 \alpha_6$

$$\frac{1}{\alpha_1} \left( \frac{1}{\alpha_2} + \frac{1}{\alpha_3} + \frac{1}{\alpha_4} + \frac{1}{\alpha_5} + \frac{1}{\alpha_6} \right)$$

$$\frac{1}{\alpha_1} \left( \frac{1}{\alpha_2} + \frac{1}{\alpha_3} + \frac{1}{\alpha_4} + \frac{1}{\alpha_5} + \frac{1}{\alpha_6} \right)$$

$$\frac{1}{\alpha_1} \left( \frac{1}{\alpha_2} + \frac{1}{\alpha_3} + \frac{1}{\alpha_4} + \frac{1}{\alpha_5} + \frac{1}{\alpha_6} \right)$$

$$\frac{1}{\alpha_1} \left( \frac{1}{\alpha_2} + \frac{1}{\alpha_3} + \frac{1}{\alpha_4} + \frac{1}{\alpha_5} + \frac{1}{\alpha_6} \right)$$

























Τῆς Πεντηκοστῆς  
 Ἁγίου Πνεύματος ἑορτασμός.

$$22 \frac{1}{2e} \frac{1}{2e} - \frac{1}{e} = \frac{1}{e}$$

$$22 \frac{1}{2e} \frac{1}{2e} - \frac{1}{2e} = \frac{1}{2e}$$

$$\frac{1}{2e} \frac{1}{2e} + \frac{1}{2e} = \frac{1}{e}$$

$$\frac{1}{2e} \frac{1}{2e} + \frac{1}{2e} = \frac{1}{e}$$

$$\frac{1}{2e} \frac{1}{2e} - \frac{1}{2e} = \frac{1}{2e}$$

$$\frac{1}{2e} \frac{1}{2e} + \frac{1}{2e} = \frac{1}{e}$$

$$\frac{1}{2e} \frac{1}{2e} + \frac{1}{2e} = \frac{1}{e}$$







$$\frac{1}{\alpha} \left( \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{2}{\alpha}$$

τῇ Δευτέρᾳ τοῦ ἁγίου Πνεύματος  
 ἡχος 4<sup>ος</sup> πα.

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{2}{\alpha}$$

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{2}{\alpha}$$

$$\frac{1}{\alpha} \left( \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{2}{\alpha}$$

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$$\frac{1}{\alpha} \left( \frac{1}{\alpha} + \frac{1}{\alpha} \right) = \frac{2}{\alpha}$$

$$\frac{1}{\delta} \rho_{\delta}^1 \sim \frac{1}{\delta} \rho_{\delta}^2 + \frac{1}{\delta} \rho_{\delta}^3 + \frac{1}{\delta} \rho_{\delta}^4 + \frac{1}{\delta} \rho_{\delta}^5 + \frac{1}{\delta} \rho_{\delta}^6 + \frac{1}{\delta} \rho_{\delta}^7 + \frac{1}{\delta} \rho_{\delta}^8 + \frac{1}{\delta} \rho_{\delta}^9 + \frac{1}{\delta} \rho_{\delta}^{10}$$
[illegible]

$\frac{1}{x} \cdot \frac{1}{y} = \frac{1}{xy}$

$$+ \frac{1}{\delta} + \frac{1}{\delta} + \frac{1}{\delta} + \frac{1}{\delta} + \frac{1}{\delta}$$

$\frac{1}{x} \sim x^{-1}$

$$\frac{1}{\sqrt{5}} \left( \frac{1}{\sqrt{5}} + i \right) = \frac{1}{5} + \frac{i}{\sqrt{5}}$$

٥٠٤

$$\mu_n \frac{1}{\alpha} \frac{\partial^2}{\partial x^2} \left( \frac{1}{v_e} \right) \sim \frac{1}{e} \frac{\partial^2}{\partial x^2} \left( \frac{1}{e} \right)$$



<sup>ⲙ</sup>ⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ  
 ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ

<sup>ⲙ</sup>ⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ  
 ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ

<sup>ⲙ</sup>ⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ  
 ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ ⲙⲓⲁⲓⲛ



των ἁγίων πάντων  
 ὁ Θεὸς πατὴρ Νῆλ.

Πέτρου Λαμπραδαρίου.

Ὡς ὁ Θεὸς πατὴρ Νῆλ ὁ Θεὸς πατὴρ Νῆλ ὁ Θεὸς πατὴρ Νῆλ

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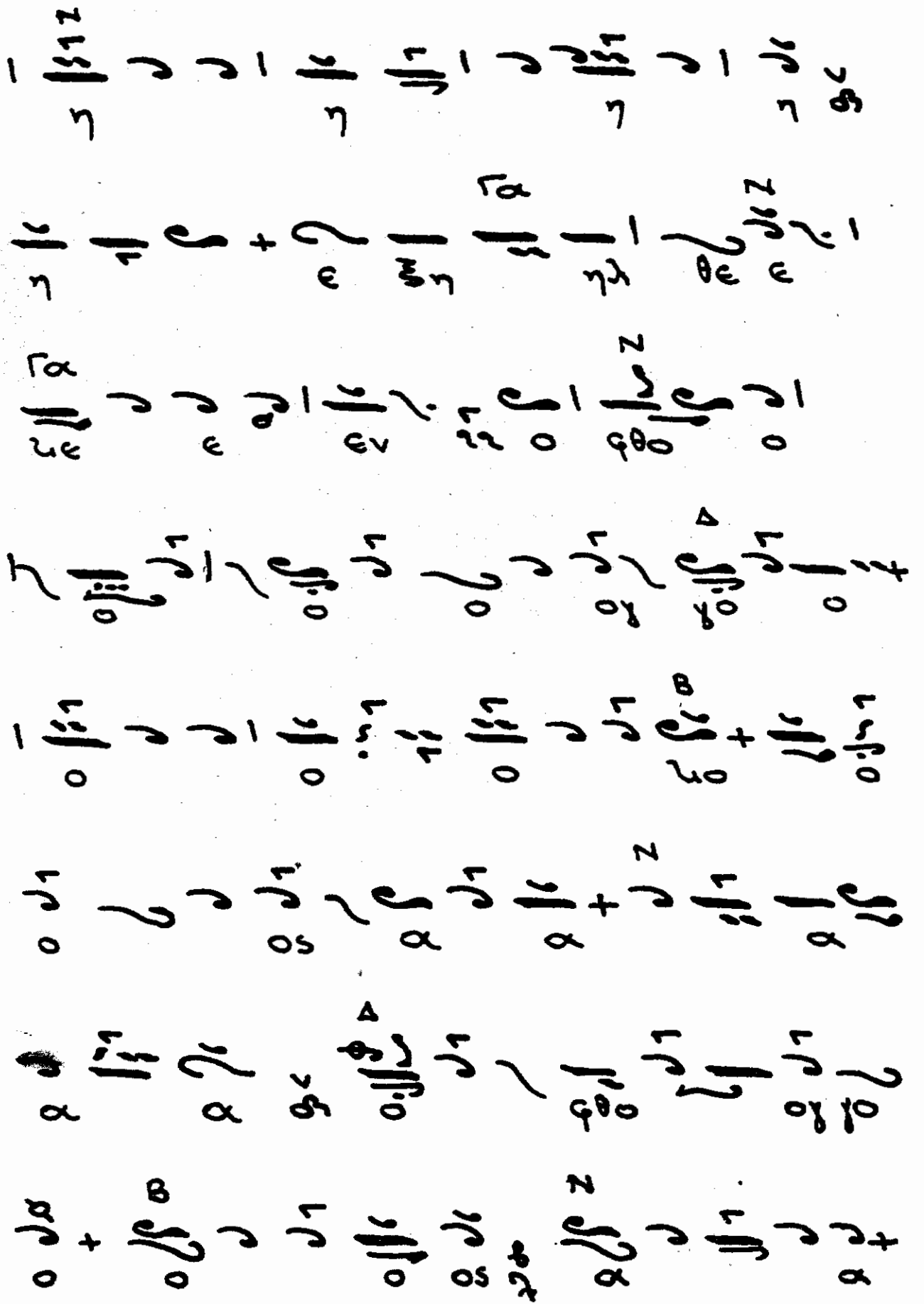




Handwritten musical notation on ten staves, featuring various notes, rests, and bar lines.









$$\frac{1}{\alpha} \frac{1}{\tau \alpha} + \frac{1}{\alpha \omega} \frac{1}{\tau \omega} + \frac{1}{\omega} \frac{1}{\tau \omega} + \frac{1}{\omega} \frac{1}{\tau \omega}$$

$$\frac{1}{\omega} \frac{1}{\tau \omega} + \frac{1}{\omega} \frac{1}{\tau \omega} + \frac{1}{\omega} \frac{1}{\tau \omega} + \frac{1}{\omega} \frac{1}{\tau \omega}$$

$$\frac{1}{\omega} \frac{1}{\tau \omega} + \frac{1}{\omega} \frac{1}{\tau \omega} + \frac{1}{\omega} \frac{1}{\tau \omega} + \frac{1}{\omega} \frac{1}{\tau \omega}$$



Εἰς τὴν Ὑψωσιν τοῦ Τιμίου Σταυροῦ.

ᾠδὴ 4<sup>η</sup> Διδ.

Γεωργίου Καρανάη

Handwritten musical notation in Greek, consisting of eight staves. The notation includes various rhythmic symbols (such as vertical lines, flags, and beams) and Greek letters (alpha, beta, gamma, delta, epsilon, zeta, eta, theta, iota, kappa, lambda, mu, nu, xi, omicron, pi, rho, sigma, tau, upsilon, phi, chi, psi, omega) used as note values. Some staves have additional markings like '3' or '4' indicating the number of measures or a specific rhythm.

[illegible]

$\frac{1}{\sqrt{e}} \cdot \frac{1}{\sqrt{e}} = \frac{1}{e}$

$\frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) = 1$

$$\frac{1}{\sigma_1} - \frac{1}{\mu_1} - \frac{1}{\omega} \frac{1}{\varepsilon} \frac{1}{\sigma_3} + \frac{1}{\varepsilon} \frac{1}{\sigma_1} \frac{1}{\sigma_3} \frac{1}{\sigma_5} \frac{1}{\sigma_7} \frac{1}{\sigma_9}$$

$\frac{1}{c} \quad \frac{1}{c} \quad \frac{1}{c} \quad \frac{1}{c} \quad \frac{1}{c}$

$$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$

$\frac{1}{2} \frac{1}{1:2}$   
 $\frac{1}{4:5}$   
 $\frac{1}{3}$   
 $\frac{1}{3}$   
 $\frac{1}{3}$   
 $\frac{1}{3}$   
 $\frac{1}{3}$

[illegible]





Πολυχρονισμός πρὸς τὴν Α.Θ.Π. τὸν  
Οἰκουμενικὸν Πατριάρχην κ.κ. Δημήτριον  
Ἰσχος ἡδὲ Νῆ ἑ ἑπτάγωνος.

<sup>Ν</sup>  
Πο λυ υ χρο νι ον ποι η η

<sup>Κ</sup> <sup>Ν</sup>  
σαι ἡ χυ υ ρι ο ος ο Θε ε

<sup>Δ</sup>  
ος τον πα να γι ω ε τα

<sup>ΣΙΓΛ</sup> <sup>Γα</sup> <sup>Ν</sup>  
τον και σε βα σμι ι ω τα τον η μων χ

<sup>Δ</sup> <sup>Ν</sup> ΔΥΝΑΤΑ  
αυθεν την και δε εσο ο την α του

<sup>Δ</sup>  
Οι κου με νι κον + πατρι α αρχην

<sup>Γα</sup> <sup>Ν</sup> <sup>Δ</sup>  
χυ ρι ον + χυ υ ρι ον + Δη η

$\frac{\mu}{\mu\eta} \frac{\gamma}{\tau\rho\iota} \frac{\nu}{\sigma\nu} \frac{\Sigma\Gamma\Delta}{\nu'} \frac{\kappa}{\chi\upsilon} \frac{\rho}{\rho\iota} \frac{\epsilon}{\epsilon} + \frac{1}{\phi\upsilon} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$   
 μη τρι ον ν' χυ ρι ε + φυ γγγ

ΔΥΝΑΤΑ Ν ΣΙΓΑ Δ  
 τον ρ εις πολλ λα ε ελπη τη η εις

$\frac{1}{\alpha} \frac{d\alpha}{dt} + \frac{1}{\alpha} \frac{d\alpha}{dt} = \frac{1}{\alpha} \frac{d\alpha}{dt}$

22

Τ Ε Λ Ο Σ  
Κ Α Ι  
Τ Ω Θ Ε Ω Δ Ο Ξ Α

Π. Γεωργίου  
Χριστούγεννα 1987

# ΠΕΡΙΕΧΟΜΕΝΑ

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Πρόλογος		
Κύριε Ἐλέησου Θεός Πδ'		
Ἔτερα	"	πλ.α'
Ταῖς πρεσβείαις τῆς Θεοτόκου κλη.		
Τριτάτου Ἀποστόλου Θεός Α'	Γ. Καρακάση	
"	Β' Συνειθισμένον	
"	Β' Συντομότερον	
Δύναμις	Β' Γεωργ. Κρητός	
"	Β' Νηλέως Καμαράδης	
"	Β' Τοῦ Βήματος	
Τριτάτου καὶ Δύναμις	Γ' Γ. Καρακάση	
"	Δ' - Λέγετος	
"	πλ.δ' Νηλ. Καμαράδης	
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K. & X  
Αγρίδια - Τριβες